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| **Объявление о проведении закупа товаров способом проведения тендера**  ГКП на ПХВ «Городская клиническая больница №4» УЗ. г. Алматы, ул. Папанина 220 объявляет о проведении закупа способом тендера следующих товаров:  1) Наименование закупаемых, международных непатентованных наименований товаров, объемы закупа, места поставок, сумма, выделенных для закупа по каждому лоту:  2) Сроки и условия поставки:   |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | **№ Лота** | **Наименование лота** | **Наименование** | **Ед.**  **изм** | **Кол-во** | **Цена** | **Сумма** | **Наименование заказчика** | **Срок выполнения заявки** | **Место поставки товара** | **Размер авансового платежа 0%** | | Лот №1 | Имплантаты для остеосинтеза бедренной кости | Стержень для бедренной кости R 9x340 | шт | 2 | 87 347 | 174 694 | ГКП «Городская клиническая больница №4» на праве хозяйственного ведения г. Алматы | В течение 5 календарных дней с момента получения заявки от Заказчика | г. Алматы, ул.Папанина, 220 | 0% | | Стержень для бедренной кости R 9x360 | шт | 2 | 87 347 | 174 694 | 0% | | Стержень для бедренной кости R 9x380 | шт | 2 | 91 488 | 182 976 | 0% | | Стержень для бедренной кости L 9x300 | шт | 1 | 87 347 | 87 347 | 0% | | Стержень для бедренной кости L 9x360 | шт | 2 | 87 347 | 174 694 | 0% | | Стержень для бедренной кости L 9x400 | шт | 2 | 91 488 | 182 976 | 0% | | Стержень для бедренной кости R 10x300 | шт | 4 | 87 347 | 349 388 | 0% | | Стержень для бедренной кости R 10x340 | шт | 4 | 87 347 | 349 388 | 0% | | Стержень для бедренной кости R 10x360 | шт | 4 | 87 347 | 349 388 | 0% | | Стержень для бедренной кости R 10x380 | шт | 2 | 91 488 | 182 976 | 0% | | Стержень для бедренной кости R 10x480 | шт | 1 | 91 488 | 91 488 | 0% | | Стержень для бедренной кости L 10x300 | шт | 1 | 87 347 | 87 347 | 0% | | Стержень для бедренной кости L 10x340 | шт | 2 | 87 347 | 174 694 | 0% | | Стержень для бедренной кости L 10x360 | шт | 2 | 87 347 | 174 694 | 0% | | Стержень для бедренной кости L 10x380 | шт | 2 | 91 488 | 182 976 | 0% | | Стержень для бедренной кости R 11x300 | шт | 1 | 95 610 | 95 610 | 0% | | Стержень для бедренной кости R 11x320 | шт | 1 | 95 610 | 95 610 | 0% | | Стержень для бедренной кости R 11x340 | шт | 1 | 95 610 | 95 610 | 0% | | Стержень для бедренной кости R 11x380 | шт | 2 | 99 757 | 199 514 | 0% | | Стержень для бедренной кости L 11x300 | шт | 1 | 95 610 | 95 610 | 0% | | Стержень для бедренной кости L 11x320 | шт | 1 | 95 610 | 95 610 | 0% | | Стержень для бедренной кости L 11x340 | шт | 1 | 95 610 | 95 610 | 0% | | Стержень для бедренной кости L 11x380 | шт | 3 | 99 757 | 299 271 | 0% | | Стержень для бедренной кости L 11x400 | шт | 3 | 99 757 | 299 271 | 0% | | Стержень для бедренной кости R 12x360 | шт | 2 | 95 610 | 191 220 | 0% | | Стержень для бедренной кости R 12x380 | шт | 2 | 99 757 | 199 514 | 0% | | Стержень для бедренной кости L 12x340 | шт | 1 | 95 610 | 95 610 | 0% | | Стержень для бедренной кости L 12x380 | шт | 2 | 99 757 | 199 514 | 0% | | Стержень для бедренной кости L 12x400 | шт | 1 | 99 757 | 99 757 | 0% | | Стержень для бедренной кости R 13x400 | шт | 1 | 99 757 | 99 757 | 0% | | Стержень для бедренной кости L 13x340 | шт | 1 | 95 610 | 95 610 | 0% | | Стержень для бедренной кости сплошной R 11x600 | шт | 3 | 216 274 | 648 822 | 0% | | Стержень для бедренной кости сплошной L 11x600 | шт | 3 | 216 274 | 648 822 | 0% | | Винт дистальный 6.5L-50 | шт | 5 | 3 115 | 15 575 | 0% | | Винт дистальный 6.5L-55 | шт | 5 | 3 403 | 17 015 | 0% | | Винт дистальный 6.5L-60 | шт | 5 | 3 403 | 17 015 | 0% | | Винт дистальный 6.5L-65 | шт | 5 | 3 403 | 17 015 | 0% | | Винт дистальный 6.5L-70 | шт | 15 | 3 403 | 51 045 | 0% | | Винт дистальный 6.5L-75 | шт | 10 | 3 403 | 34 030 | 0% | | Винт дистальный 6.5L-80 | шт | 10 | 3 689 | 36 890 | 0% | | Винт дистальный 6.5L-85 | шт | 4 | 3 689 | 14 756 | 0% | | Винт реконструктивный канюлированный 6.5L-60 | шт | 2 | 8 029 | 16 058 | 0% | | Винт реконструктивный канюлированный 6.5L-65 | шт | 2 | 8 029 | 16 058 | 0% | | Винт реконструктивный канюлированный 6.5L-70 | шт | 2 | 8 029 | 16 058 | 0% | | Винт реконструктивный канюлированный 6.5L-75 | шт | 2 | 8 029 | 16 058 | 0% | | Винт реконструктивный канюлированный 6.5L-80 | шт | 2 | 9 562 | 19 124 | 0% | | Винт реконструктивный канюлированный 6.5L-105 | шт | 2 | 11 043 | 22 086 | 0% | | Винт реконструктивный канюлированный 6.5L-115 | шт | 2 | 11 043 | 22 086 | 0% | | Винт проксимальный 4.5 L-50 | шт | 10 | 2 776 | 27 760 | 0% | | Винт проксимальный 4.5 L-55 | шт | 10 | 3 033 | 30 330 | 0% | | Винт дистальный 4.5 L-60 | шт | 20 | 3 033 | 60 660 | 0% | | Винт дистальный 4.5 L-65 | шт | 20 | 3 033 | 60 660 | 0% | | Винт дистальный 4.5 L-70 | шт | 15 | 3 033 | 45 495 | 0% | | Винт дистальный 4.5 L-75 | шт | 5 | 3 033 | 15 165 | 0% | | Винт дистальный 4.5 L-80 | шт | 5 | 3 033 | 15 165 | 0% | | Винт слепой M10x1-0 | шт | 20 | 7 460 | 149 200 | 0% | | Винт компрессионный M10x1 | шт | 10 | 5 463 | 54 630 | 0% | | Блокирующий набор /60 - 75/ | шт | 2 | 21 475 | 42 950 | 0% | | Блокирующий набор /70 - 85/ | шт | 2 | 21 475 | 42 950 | 0% | | Блокирующий набор /80 - 95/ | шт | 2 | 21 475 | 42 950 | 0% | | Стержень вертельный 130° - 9x200 | шт | 6 | 88 319 | 529 914 | 0% | | Стержень вертельный 130° - 9x220 | шт | 15 | 88 319 | 1 324 785 | 0% | | Стержень вертельный 130° - 9x240 | шт | 15 | 88 319 | 1 324 785 | 0% | | Стержень вертельный 130° - 9x260 | шт | 6 | 88 319 | 529 914 | 0% | | Стержень вертельный 130° - 9x280 | шт | 5 | 88 319 | 441 595 | 0% | | Стержень вертельный 130° - 10x200 | шт | 2 | 90 755 | 181 510 | 0% | | Стержень вертельный 130° - 10x220 | шт | 20 | 90 755 | 1 815 100 | 0% | | Стержень вертельный 130° - 10x240 | шт | 20 | 90 755 | 1 815 100 | 0% | | Стержень вертельный 130° - 10x260 | шт | 15 | 90 755 | 1 361 325 | 0% | | Стержень вертельный 130° - 10x280 | шт | 10 | 90 755 | 907 550 | 0% | | Вертельный стержень 130° - 11x200 | шт | 3 | 90 755 | 272 265 | 0% | | Стержень вертельный 130° - 11x220 | шт | 2 | 90 755 | 181 510 | 0% | | Стержень вертельный 130° - 11x240 | шт | 2 | 90 755 | 181 510 | 0% | | Стержень вертельный 130° - 11x260 | шт | 2 | 90 755 | 181 510 | 0% | | Стержень вертельный 130° - 11x280 | шт | 2 | 90 755 | 181 510 | 0% | | Стержень вертельный 130° - 12x240 | шт | 2 | 90 755 | 181 510 | 0% | | Стержень вертельный 130° - 12x260 | шт | 2 | 90 755 | 181 510 | 0% | | Стержень вертельный 130° - 12x280 | шт | 2 | 90 755 | 181 510 | 0% | | Стержень вертельный 130° - 10x340 прав | шт | 2 | 108 789 | 217 578 | 0% | | Стержень вертельный 130° - 10x360 прав | шт | 2 | 108 789 | 217 578 | 0% | | Стержень вертельный 130° - 10x340 лев | шт | 2 | 108 789 | 217 578 | 0% | | Стержень вертельный 130° - 10x360 лев | шт | 2 | 108 789 | 217 578 | 0% | | Стержень вертельный 130° - 11x340 прав | шт | 2 | 108 789 | 217 578 | 0% | | Стержень вертельный 130° - 11x360 прав | шт | 2 | 108 789 | 217 578 | 0% | | Стержень вертельный 130° - 11x380 прав | шт | 3 | 111 250 | 333 750 | 0% | | Стержень вертельный 130° - 11x340 лев | шт | 1 | 108 789 | 108 789 | 0% | | Стержень вертельный 130° - 11x360 лев | шт | 2 | 108 789 | 217 578 | 0% | | Стержень вертельный 130° - 11x380 лев | шт | 2 | 111 250 | 222 500 | 0% | | Винт дистальный 4.5 L-30 | шт | 15 | 4 184 | 62 760 | 0% | | Винт дистальный 4.5 L-35 | шт | 65 | 4 184 | 271 960 | 0% | | Винт дистальный 4.5 L-40 | шт | 90 | 4 184 | 376 560 | 0% | | Винт дистальный 4.5 L-45 | шт | 70 | 4 184 | 292 880 | 0% | | Винт дистальный 4.5 L-50 | шт | 40 | 4 184 | 167 360 | 0% | | Винт дистальный 4.5 L-60 | шт | 5 | 4 535 | 22 675 | 0% | | Винт дистальный 4.5 L-70 | шт | 5 | 4 535 | 22 675 | 0% | | Винт дистальный 4.5 L-75 | шт | 5 | 4 535 | 22 675 | 0% | | Фиксационный канюлированный вертельный винт 6.5/2.7/90 | шт | 3 | 15 422 | 46 266 | 0% | | Фиксационный канюлированный вертельный винт 6.5/2.7/95 | шт | 3 | 15 422 | 46 266 | 0% | | Фиксационный канюлированный вертельный винт 6.5/2.7/100 | шт | 4 | 17 492 | 69 968 | 0% | | Фиксационный канюлированный вертельный винт 6.5/2.7/105 | шт | 3 | 17 492 | 52 476 | 0% | | Фиксационный канюлированный вертельный винт 6.5/2.7/110 | шт | 1 | 17 492 | 17 492 | 0% | | Фиксационный канюлированный вертельный винт 6.5/2.7/115 | шт | 1 | 17 492 | 17 492 | 0% | | Фиксационный канюлированный вертельный винт 11/2.7/80 | шт | 3 | 30 474 | 91 422 | 0% | | Фиксационный канюлированный вертельный винт 11/2.7/85 | шт | 10 | 30 474 | 304 740 | 0% | | Фиксационный канюлированный вертельный винт 11/2.7/90 | шт | 25 | 30 474 | 761 850 | 0% | | Фиксационный канюлированный вертельный винт 11/2.7/95 | шт | 45 | 30 474 | 1 371 330 | 0% | | Фиксационный канюлированный вертельный винт 11/2.7/100 | шт | 35 | 32 449 | 1 135 715 | 0% | | Фиксационный канюлированный вертельный винт 11/2.7/105 | шт | 20 | 32 449 | 648 980 | 0% | | Фиксационный канюлированный вертельный винт 11/2.7/110 | шт | 5 | 32 449 | 162 245 | 0% | | Фиксационный канюлированный вертельный винт 11/2.7/115 | шт | 2 | 35 686 | 71 372 | 0% | | Фиксационный канюлированный вертельный винт 11/2.7/120 | шт | 1 | 39 072 | 39 072 | 0% | | Винт компрессионный M8x1.25 | шт | 130 | 8 283 | 1 076 790 | 0% | | Винт слепой M12x1.75-0 | шт | 10 | 5 125 | 51 250 | 0% | | Винт кортикальный самонарезающий 4.5x30 мм | шт | 5 | 1 757 | 8 785 | 0% | | Винт кортикальный самонарезающий 4.5x36 мм | шт | 5 | 1 757 | 8 785 | 0% | | Винт кортикальный самонарезающий 4.5x40 мм | шт | 10 | 1 814 | 18 140 | 0% | | Винт кортикальный самонарезающий 4.5x50 мм | шт | 5 | 2 007 | 10 035 | 0% | | Винт кортикальный самонарезающий 4.5x70 мм | шт | 5 | 2 339 | 11 695 | 0% | | Винт кортикальный самонарезающий 4.5x80 мм | шт | 5 | 2 470 | 12 350 | 0% | | Винт кортикальный самонарезающий 4.5x90 мм | шт | 5 | 2 595 | 12 975 | 0% | | Винт кортикальный самонарезающий 4.5x100 мм | шт | 5 | 2 782 | 13 910 | 0% | | Винт кортикальный самонарезающий 4.5x30H | шт | 5 | 2 327 | 11 635 | 0% | | Винт кортикальный самонарезающий 4.5x36H | шт | 5 | 2 327 | 11 635 | 0% | | Винт кортикальный самонарезающий 4.5x40H | шт | 5 | 2 395 | 11 975 | 0% | | Винт кортикальный самонарезающий 4.5x42H | шт | 5 | 2 483 | 12 415 | 0% | | Винт кортикальный самонарезающий 4.5x44H | шт | 5 | 2 483 | 12 415 | 0% | | Винт кортикальный самонарезающий 4.5x46H | шт | 5 | 2 570 | 12 850 | 0% | | Винт кортикальный самонарезающий 4.5x50H | шт | 5 | 2 651 | 13 255 | 0% | | Винт кортикальный самонарезающий 4.5x60H | шт | 5 | 2 814 | 14 070 | 0% | | серкляжный винт | шт | 10 | 5 028 | 50 280 | 0% | | винт спонгиозный 6.5x40H | шт | 2 | 6 040 | 12 080 | 0% | | винт спонгиозный 6.5x45H | шт | 1 | 6 479 | 6 479 | 0% | | винт спонгиозный 6.5x50H | шт | 4 | 6 679 | 26 716 | 0% | | винт спонгиозный 6.5x60H | шт | 3 | 7 122 | 21 366 | 0% | | винт спонгиозный 6.5x70H | шт | 2 | 7 554 | 15 108 | 0% | | винт спонгиозный 6.5x80H | шт | 1 | 7 792 | 7 792 | 0% | | винт 5.0x28H | шт | 15 | 5 603 | 84 045 | 0% | | винт 5.0x30H | шт | 15 | 5 859 | 87 885 | 0% | | винт 5.0x34H | шт | 15 | 5 859 | 87 885 | 0% | | винт 5.0x36H | шт | 15 | 5 859 | 87 885 | 0% | | винт 5.0x38H | шт | 10 | 6 040 | 60 400 | 0% | | винт 5.0x40H | шт | 15 | 6 040 | 90 600 | 0% | | винт 5.0x44H | шт | 10 | 6 272 | 62 720 | 0% | | винт 5.0x46H | шт | 15 | 6 479 | 97 185 | 0% | | винт 5.0x50H | шт | 15 | 6 679 | 100 185 | 0% | | винт 5.0x60H | шт | 10 | 7 122 | 71 220 | 0% | | винт 5.0x65H | шт | 10 | 7 317 | 73 170 | 0% | | винт 5.0x70H | шт | 15 | 7 554 | 113 310 | 0% | | винт 5.0x75H | шт | 15 | 7 554 | 113 310 | 0% | | винт 5.0x80H | шт | 15 | 7 792 | 116 880 | 0% | | винт 5.0x85H | шт | 10 | 7 792 | 77 920 | 0% | | винт 5.0x90H | шт | 5 | 7 792 | 38 960 | 0% | | винт канюлированный 7.3x65H | шт | 5 | 14 858 | 74 290 | 0% | | винт канюлированный 7.3x70H | шт | 5 | 17 060 | 85 300 | 0% | | винт канюлированный 7.3x75H | шт | 2 | 17 122 | 34 244 | 0% | | винт канюлированный 7.3x80H | шт | 5 | 17 122 | 85 610 | 0% | | винт канюлированный 7.3x85H | шт | 2 | 17 122 | 34 244 | 0% | | винт канюлированный 7.3x90H | шт | 3 | 19 304 | 57 912 | 0% | | винт канюлированный 7.3x95H | шт | 3 | 19 304 | 57 912 | 0% | | винт канюлированный телескопический 7.3x80 | шт | 3 | 30 063 | 90 189 | 0% | | винт канюлированный телескопический 7.3x85 | шт | 3 | 30 063 | 90 189 | 0% | | винт канюлированный телескопический 7.3x90 | шт | 3 | 30 063 | 90 189 | 0% | | винт канюлированный телескопический 7.3x95 | шт | 3 | 30 063 | 90 189 | 0% | | винт канюлированный телескопический 7.3x100 | шт | 3 | 30 063 | 90 189 | 0% | | винт канюлированный телескопический 7.3x105 | шт | 3 | 35 079 | 105 237 | 0% | | пластина для бедренной кости динамическая широкая 2отв. L-59 | шт | 6 | 84 102 | 504 612 | 0% | | Пластина для мыщелков бедренной кости, левая 6отв.L- 180 | шт | 1 | 88 355 | 88 355 | 0% | | Пластина для мыщелков бедренной кости, левая 8отв.L- 221 | шт | 1 | 91 468 | 91 468 | 0% | | Пластина для мыщелков бедренной кости, левая 10отв.L- 263 | шт | 1 | 94 352 | 94 352 | 0% | | Пластина для мыщелков бедренной кости, правая 6отв.L-180 | шт | 3 | 88 355 | 265 065 | 0% | | Пластина для мыщелков бедренной кости, правая 8отв.L- 221 | шт | 1 | 91 468 | 91 468 | 0% | | Пластина для мыщелков бедренной кости, правая 10отв.L- 263 | шт | 1 | 94 352 | 94 352 | 0% | | Пластина для бедренной кости проксимальная, правая 4отв.L-174 | шт | 2 | 116 313 | 232 626 | 0% | | Пластина для бедренной кости проксимальная, правая 6отв.L-216 | шт | 1 | 116 313 | 116 313 | 0% | | Пластина для бедренной кости проксимальная, правая 8отв.L-258 | шт | 1 | 116 313 | 116 313 | 0% | | Пластина для бедренной кости проксимальная, левая 4отв.L-174 | шт | 1 | 116 313 | 116 313 | 0% | | Пластина для бедренной кости проксимальная, левая 6отв.L-216 | шт | 1 | 116 313 | 116 313 | 0% | | Пластина для бедренной кости проксимальная, левая 8отв.L-258 | шт | 1 | 116 313 | 116 313 | 0% | | Пластина широкая, компрессионная, с ограниченным контактом 8отв.L-173 | шт | 1 | 40 491 | 40 491 | 0% | | Пластина широкая, компрессионная, с ограниченным контактом 10отв.L-215 | шт | 2 | 44 582 | 89 164 | 0% | | Пластина широкая, компрессионная, с ограниченным контактом 12отв.L-257 | шт | 1 | 44 582 | 44 582 | 0% | | Ретроградный мыщелковый стержень для бедренной кости 10x200 | шт | 1 | 124 796 | 124 796 | 0% | | Ретроградный мыщелковый стержень для бедренной кости 10x220 | шт | 1 | 124 796 | 124 796 | 0% | | Ретроградный мыщелковый стержень для бедренной кости 10x240 | шт | 2 | 124 796 | 249 592 | 0% | | Ретроградный мыщелковый стержень для бедренной кости 10x260 | шт | 3 | 124 796 | 374 388 | 0% | | Ретроградный мыщелковый стержень для бедренной кости 10x280 | шт | 3 | 124 796 | 374 388 | 0% | | Ретроградный мыщелковый стержень для бедренной кости 10x300 | шт | 3 | 132 791 | 398 373 | 0% | | Ретроградный мыщелковый стержень для бедренной кости 11x300 | шт | 2 | 132 791 | 265 582 | 0% | | Ретроградный мыщелковый стержень для бедренной кости 11x320 | шт | 3 | 132 791 | 398 373 | 0% | | Ретроградный мыщелковый стержень для бедренной кости 11x340 | шт | 2 | 132 791 | 265 582 | 0% | | Ретроградный мыщелковый стержень для бедренной кости 12x280 | шт | 2 | 124 796 | 249 592 | 0% | | Ретроградный мыщелковый стержень для бедренной кости 12x300 | шт | 2 | 132 791 | 265 582 | 0% | | Ретроградный мыщелковый стержень для бедренной кости 12x320 | шт | 2 | 132 791 | 265 582 | 0% | | Ретроградный мыщелковый стержень для бедренной кости 12x340 | шт | 2 | 132 791 | 265 582 | 0% | | Ретроградный мыщелковый стержень для бедренной кости 12x360 | шт | 2 | 132 791 | 265 582 | 0% | | Винт дистальный 5.0x35T | шт | 5 | 5 014 | 25 070 | 0% | | Винт дистальный 5.0x40T | шт | 30 | 5 014 | 150 420 | 0% | | Винт дистальный 5.0x45T | шт | 25 | 5 014 | 125 350 | 0% | | Винт дистальный 5.0x50T | шт | 5 | 5 014 | 25 070 | 0% | | Винт дистальный 5.0x60T | шт | 10 | 5 445 | 54 450 | 0% | | Винт дистальный 5.0x70T | шт | 10 | 5 445 | 54 450 | 0% | | Винт дистальный 5.0x80T | шт | 5 | 5 445 | 27 225 | 0% | | Винт дистальный 5.5x40T | шт | 10 | 5 428 | 54 280 | 0% | | Винт дистальный 5.5x60T | шт | 5 | 5 888 | 29 440 | 0% | | Винт дистальный 5.5x70T | шт | 5 | 5 888 | 29 440 | 0% | | Винт дистальный 6.5 L-70T | шт | 5 | 15 750 | 78 750 | 0% | | Винт дистальный 6.5 L-75T | шт | 5 | 18 789 | 93 945 | 0% | | Винт дистальный 6.5 L-80T | шт | 10 | 18 789 | 187 890 | 0% | | Винт дистальный 6.5 L-85T | шт | 5 | 18 789 | 93 945 | 0% | | Винт дистальный 6.5 L-90T | шт | 5 | 18 789 | 93 945 | 0% | | Гайка 6.5 | шт | 40 | 19 346 | 773 840 | 0% | | Блокирующий набор /60-75/T | шт | 5 | 36 354 | 181 770 | 0% | | Блокирующий набор /70-85/T | шт | 5 | 36 354 | 181 770 | 0% | | Блокирующий набор /80-95/T | шт | 5 | 36 354 | 181 770 | 0% | | Блокирующий набор /90-105/T | шт | 5 | 36 354 | 181 770 | 0% | | Винт слепой M8 спец. | шт | 20 | 11 898 | 237 960 | 0% | | Проксимальная латеральная пластина для бедренной кости III, 9отв.L | шт | 1 | 51 552 | 51 552 | 0% | | Проксимальная латеральная пластина для бедренной кости III, 9отв.R | шт | 1 | 51 552 | 51 552 | 0% | | Проксимальная латеральная пластина для бедренной кости III, 11отв.L | шт | 1 | 51 552 | 51 552 | 0% | | Проксимальная латеральная пластина для бедренной кости III, 11отв.R | шт | 1 | 51 552 | 51 552 | 0% | | Дистальная латеральная пластина для бедренной кости IV, 7отв, L | шт | 1 | 51 552 | 51 552 | 0% | | Дистальная латеральная пластина для бедренной кости IV, 7отв, R | шт | 1 | 51 552 | 51 552 | 0% | | Дистальная пластина для бедренной кости II, 9отв. L | шт | 1 | 51 552 | 51 552 | 0% | | Дистальная пластина для бедренной кости II, 9отв. R | шт | 1 | 51 552 | 51 552 | 0% | | Низкоконтактная динамическая компрессионная пластина для бедренной кости, 7 отв. | шт | 1 | 31 724 | 31 724 | 0% | | Низкоконтактная динамическая компрессионная пластина для бедренной кости, 9 отв. | шт | 1 | 31 724 | 31 724 | 0% | | Низкоконтактная динамическая компрессионная пластина для бедренной кости, 11 отв. | шт | 1 | 31 724 | 31 724 | 0% | | Фиксирующий винт 5.0х26мм | шт | 10 | 4 759 | 47 590 | 0% | | Фиксирующий винт 5.0х30мм | шт | 10 | 4 759 | 47 590 | 0% | | Фиксирующий винт 5.0х34мм | шт | 10 | 4 759 | 47 590 | 0% | | Фиксирующий винт 5.0х38мм | шт | 10 | 4 759 | 47 590 | 0% | | Фиксирующий винт 5.0х42мм | шт | 10 | 4 759 | 47 590 | 0% | | Фиксирующий винт 5.0х44мм | шт | 10 | 4 759 | 47 590 | 0% | | Фиксирующий винт 5.0х48мм | шт | 10 | 4 759 | 47 590 | 0% | | Фиксирующий винт 5.0х55мм | шт | 10 | 4 759 | 47 590 | 0% | | Фиксирующий винт 5.0х60мм | шт | 10 | 4 759 | 47 590 | 0% | | Фиксирующий винт 5.0х70мм | шт | 10 | 4 759 | 47 590 | 0% | | Фиксирующий винт 5.0х80мм | шт | 5 | 4 759 | 23 795 | 0% | | Фиксирующий винт 5.0х85мм | шт | 5 | 4 759 | 23 795 | 0% | | Фиксирующий винт 6.5х75мм | шт | 3 | 5 948 | 17 844 | 0% | | Фиксирующий винт 6.5х80мм | шт | 3 | 5 948 | 17 844 | 0% | | Фиксирующий винт 6.5х85мм | шт | 3 | 5 948 | 17 844 | 0% | | Фиксирующий винт 6.5х90мм | шт | 3 | 5 948 | 17 844 | 0% | | Фиксирующий винт 6.5х95мм | шт | 3 | 5 948 | 17 844 | 0% | |  |  | **ИТОГО ОБЩАЯ СУММА ПО ЛОТУ** |  |  |  | **41 430 353** |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  | | Лот №2 | Имплантаты для остеосинтеза костей голени | Винт компрессионный M8x1.25 | шт | 15 | 5 463 | 81 945 | ГКП «Городская клиническая больница №4» на праве хозяйственного ведения г. Алматы | В течение 5 календарных дней с момента получения заявки от Заказчика | г. Алматы, ул.Папанина, 220 | 0% | | Винт слепой M8-0 | шт | 30 | 7 460 | 223 800 | 0% | | Стержень реконстр. для большеберцовой к. 8x285 | шт | 2 | 98 354 | 196 708 | 0% | | Стержень реконстр. для большеберцовой к. 8x300 | шт | 3 | 98 354 | 295 062 | 0% | | Стержень реконстр. для большеберцовой к. 8x315 | шт | 3 | 98 354 | 295 062 | 0% | | Стержень реконстр. для большеберцовой к. 8x330 | шт | 3 | 98 354 | 295 062 | 0% | | Стержень реконстр. для большеберцовой к. 9x285 | шт | 3 | 98 354 | 295 062 | 0% | | Стержень реконстр. для большеберцовой к. 9x300 | шт | 8 | 98 354 | 786 832 | 0% | | Стержень реконстр. для большеберцовой к. 9x315 | шт | 8 | 98 354 | 786 832 | 0% | | Стержень реконстр. для большеберцовой к. 9x330 | шт | 6 | 98 354 | 590 124 | 0% | | Стержень реконстр. для большеберцовой к. 9x345 | шт | 4 | 98 354 | 393 416 | 0% | | Стержень реконстр. для большеберцовой к. 9x360 | шт | 4 | 98 354 | 393 416 | 0% | | Стержень реконстр. для большеберцовой к. 9x375 | шт | 3 | 100 360 | 301 080 | 0% | | Стержень реконстр. для большеберцовой к. 10x300 | шт | 3 | 100 360 | 301 080 | 0% | | Стержень реконстр. для большеберцовой к. 10x315 | шт | 3 | 100 360 | 301 080 | 0% | | Стержень реконстр. для большеберцовой к. 10x330 | шт | 6 | 100 360 | 602 160 | 0% | | Стержень реконстр. для большеберцовой к. 10x345 | шт | 3 | 100 360 | 301 080 | 0% | | Стержень реконстр. для большеберцовой к. 10x360 | шт | 2 | 100 360 | 200 720 | 0% | | Стержень реконстр. для большеберцовой к. 10x375 | шт | 2 | 100 360 | 200 720 | 0% | | Стержень реконстр. для большеберцовой к. 11x285 | шт | 1 | 100 360 | 100 360 | 0% | | Стержень реконстр. для большеберцовой к. 11x300 | шт | 1 | 100 360 | 100 360 | 0% | | Стержень реконстр. для большеберцовой к. 11x330 | шт | 1 | 100 360 | 100 360 | 0% | | Винт проксимальный 4.5 L-35 | шт | 15 | 2 776 | 41 640 | 0% | | Винт проксимальный 4.5 L-40 | шт | 15 | 2 776 | 41 640 | 0% | | Винт проксимальный 4.5 L-45 | шт | 15 | 2 776 | 41 640 | 0% | | Винт дистальный 4.5 L-40 | шт | 170 | 2 776 | 471 920 | 0% | | Винт дистальный 4.5 L-45 | шт | 150 | 2 776 | 416 400 | 0% | | Винт дистальный 4.5 L-50 | шт | 90 | 2 776 | 249 840 | 0% | | Винт дистальный 4.5 L-55 | шт | 50 | 3 033 | 151 650 | 0% | | Винт слепой М8х1,25 | шт | 5 | 5 125 | 25 625 | 0% | | Стержень ретроградный для большеберцовой кости 9x220 | шт | 2 | 95 690 | 191 380 | 0% | | Стержень ретроградный для большеберцовой кости 9x240 | шт | 1 | 100 483 | 100 483 | 0% | | Стержень ретроградный для большеберцовой кости 9x260 | шт | 1 | 100 483 | 100 483 | 0% | | Стержень ретроградный для большеберцовой кости 10x260 | шт | 1 | 100 483 | 100 483 | 0% | | Стержень ретроградный для большеберцовой кости 10x280 | шт | 1 | 100 483 | 100 483 | 0% | | Пластина широкая для большеберцовой кости, левая 4отв.L-116 | шт | 1 | 57 262 | 57 262 | 0% | | Пластина широкая для большеберцовой кости, левая 6отв.L-158 | шт | 2 | 62 952 | 125 904 | 0% | | Пластина широкая для большеберцовой кости, левая 8отв.L-200 | шт | 2 | 66 186 | 132 372 | 0% | | Пластина широкая для большеберцовой кости, правая 4отв.L-116 | шт | 1 | 57 262 | 57 262 | 0% | | Пластина широкая для большеберцовой кости, правая 6отв.L-158 | шт | 1 | 62 952 | 62 952 | 0% | | Пластина широкая для большеберцовой кости, правая 8отв.L-200 | шт | 1 | 66 186 | 66 186 | 0% | | Пластина для большеберцовой кости узкая, левая 4отв.L-109 | шт | 4 | 57 262 | 229 048 | 0% | | Пластина для большеберцовой кости узкая, левая 5отв.L-124 | шт | 4 | 57 262 | 229 048 | 0% | | Пластина для большеберцовой кости узкая, левая 6отв.L-139 | шт | 2 | 62 952 | 125 904 | 0% | | Пластина для большеберцовой кости узкая, левая 8отв.L-169 | шт | 1 | 66 186 | 66 186 | 0% | | Пластина для большеберцовой кости узкая, правая 4отв.L-109 | шт | 4 | 57 262 | 229 048 | 0% | | Пластина для большеберцовой кости узкая, правая 5отв.L-124 | шт | 4 | 57 262 | 229 048 | 0% | | Пластина для большеберцовой кости узкая, правая 6отв.L-139 | шт | 2 | 62 952 | 125 904 | 0% | | Пластина для большеберцовой кости узкая, правая 8отв.L-169 | шт | 1 | 66 186 | 66 186 | 0% | | Пластина для мыщелков большеберцовой кости, левая 5отв.L-150 | шт | 2 | 90 893 | 181 786 | 0% | | Пластина для мыщелков большеберцовой кости, правая 5отв.L-150 | шт | 1 | 90 893 | 90 893 | 0% | | Пластина большеберцовая дистальная медиальная, левая 4отв.L-123 | шт | 1 | 83 821 | 83 821 | 0% | | Пластина большеберцовая дистальная медиальная, левая 6отв.L-153 | шт | 5 | 83 821 | 419 105 | 0% | | Пластина большеберцовая дистальная медиальная, левая 8отв.L-183 | шт | 4 | 89 249 | 356 996 | 0% | | Пластина большеберцовая дистальная медиальная, левая 10отв.L-213 | шт | 1 | 89 249 | 89 249 | 0% | | Пластина большеберцовая дистальная медиальная, правая 4отв.L-123 | шт | 1 | 83 821 | 83 821 | 0% | | Пластина большеберцовая дистальная медиальная, правая 6отв.L-153 | шт | 5 | 83 821 | 419 105 | 0% | | Пластина большеберцовая дистальная медиальная, правая 8отв.L-183 | шт | 4 | 89 249 | 356 996 | 0% | | Пластина большеберцовая дистальная медиальная, правая 10отв.L-213 | шт | 1 | 89 249 | 89 249 | 0% | | Пластина большеберцовая дистальная L-образная, левая 4отв.L-120 | шт | 1 | 95 627 | 95 627 | 0% | | Пластина большеберцовая дистальная L-образная, левая 6отв.L-150 | шт | 1 | 105 119 | 105 119 | 0% | | Пластина большеберцовая дистальная L-образная, левая 8отв.L-180 | шт | 1 | 105 119 | 105 119 | 0% | | Пластина большеберцовая дистальная L-образная, правая 4отв.L-120 | шт | 1 | 95 627 | 95 627 | 0% | | Пластина большеберцовая дистальная L-образная, правая 6отв.L-150 | шт | 1 | 105 119 | 105 119 | 0% | | Пластина большеберцовая дистальная L-образная, правая 6отв.L-180 | шт | 1 | 105 119 | 105 119 | 0% | | Пластина для пятки левая | шт | 4 | 45 612 | 182 448 | 0% | | Пластина для пятки правая | шт | 3 | 45 612 | 136 836 | 0% | | Пластина дистальная латеральная для малоберцовой кости 4отв.L-85L | шт | 6 | 94 683 | 568 098 | 0% | | Пластина дистальная латеральная для малоберцовой кости 5отв.L-95L | шт | 6 | 94 683 | 568 098 | 0% | | Пластина дистальная латеральная для малоберцовой кости 6отв.L-105L | шт | 6 | 94 683 | 568 098 | 0% | | Пластина дистальная латеральная для малоберцовой кости 8отв.L-125L | шт | 5 | 94 683 | 473 415 | 0% | | Пластина дистальная латеральная для малоберцовой кости 4отв.L-85R | шт | 7 | 94 683 | 662 781 | 0% | | Пластина дистальная латеральная для малоберцовой кости 5отв.L-95R | шт | 6 | 94 683 | 568 098 | 0% | | Пластина дистальная латеральная для малоберцовой кости 6отв.L-105R | шт | 6 | 94 683 | 568 098 | 0% | | Пластина дистальная латеральная для малоберцовой кости 8отв.L-125R | шт | 5 | 94 683 | 473 415 | 0% | | Пластина для болшеберцовой кости задняя узкая 4отв.L-66 | шт | 5 | 83 494 | 417 470 | 0% | | Пластина для болшеберцовой кости задняя широкая 4отв.L-86 | шт | 5 | 83 494 | 417 470 | 0% | | пластина для остеотомии большеберцовой кости левая 3мм L | шт | 1 | 64 568 | 64 568 | 0% | | пластина для остеотомии большеберцовой кости левая 5мм L | шт | 1 | 64 568 | 64 568 | 0% | | пластина для остеотомии большеберцовой кости левая 7.5мм L | шт | 1 | 64 568 | 64 568 | 0% | | пластина для остеотомии большеберцовой кости левая 9мм L | шт | 1 | 64 568 | 64 568 | 0% | | пластина для остеотомии большеберцовой кости левая 10мм L | шт | 2 | 64 568 | 129 136 | 0% | | пластина для остеотомии большеберцовой кости левая 11мм L | шт | 1 | 64 568 | 64 568 | 0% | | пластина для остеотомии большеберцовой кости левая 12.5мм L | шт | 1 | 64 568 | 64 568 | 0% | | пластина для остеотомии большеберцовой кости левая 15мм L | шт | 1 | 64 568 | 64 568 | 0% | | пластина для остеотомии большеберцовой кости левая 17.5мм L | шт | 1 | 64 568 | 64 568 | 0% | | пластина для остеотомии большеберцовой кости правая 3мм R | шт | 1 | 64 568 | 64 568 | 0% | | пластина для остеотомии большеберцовой кости правая 5мм R | шт | 1 | 64 568 | 64 568 | 0% | | пластина для остеотомии большеберцовой кости правая 7.5мм R | шт | 1 | 64 568 | 64 568 | 0% | | пластина для остеотомии большеберцовой кости правая 9мм R | шт | 1 | 64 568 | 64 568 | 0% | | пластина для остеотомии большеберцовой кости правая 10мм R | шт | 2 | 64 568 | 129 136 | 0% | | пластина для остеотомии большеберцовой кости правая 11мм R | шт | 1 | 64 568 | 64 568 | 0% | | пластина для остеотомии большеберцовой кости правая 12.5мм R | шт | 1 | 64 568 | 64 568 | 0% | | пластина для остеотомии большеберцовой кости правая 15мм R | шт | 1 | 64 568 | 64 568 | 0% | | пластина для остеотомии большеберцовой кости правая 17.5мм R | шт | 1 | 64 568 | 64 568 | 0% | | винт 3.5x52H | шт | 40 | 6 704 | 268 160 | 0% | | винт 3.5x54H | шт | 40 | 6 704 | 268 160 | 0% | | винт 3.5x56H | шт | 40 | 6 704 | 268 160 | 0% | | винт 3.5x58H | шт | 40 | 6 704 | 268 160 | 0% | | винт 3.5x60H | шт | 40 | 6 704 | 268 160 | 0% | | винт 3.5x65H | шт | 40 | 8 398 | 335 920 | 0% | | винт 3.5x70H | шт | 40 | 8 398 | 335 920 | 0% | | винт 3.5x75H | шт | 20 | 8 398 | 167 960 | 0% | | винт 3.5x80H | шт | 20 | 8 398 | 167 960 | 0% | | винт 3.5x85H | шт | 20 | 9 005 | 180 100 | 0% | | Гвоздь для берцовой кости II, 8.5х280 | шт | 1 | 55 517 | 55 517 | 0% | | Гвоздь для берцовой кости II, 8.5х300 | шт | 2 | 55 517 | 111 034 | 0% | | Гвоздь для берцовой кости II, 8.5х320 | шт | 2 | 55 517 | 111 034 | 0% | | Гвоздь для берцовой кости II, 8.5х340 | шт | 2 | 55 517 | 111 034 | 0% | | Гвоздь для берцовой кости II, 9х280 | шт | 2 | 55 517 | 111 034 | 0% | | Гвоздь для берцовой кости II, 9х300 | шт | 4 | 55 517 | 222 068 | 0% | | Гвоздь для берцовой кости II, 9х320 | шт | 4 | 55 517 | 222 068 | 0% | | Гвоздь для берцовой кости II, 9х340 | шт | 4 | 55 517 | 222 068 | 0% | | Гвоздь для берцовой кости II, 9х360 | шт | 2 | 55 517 | 111 034 | 0% | | Гвоздь для берцовой кости II, 9х380 | шт | 2 | 55 517 | 111 034 | 0% | | Гвоздь для берцовой кости II, 10х300 | шт | 2 | 55 517 | 111 034 | 0% | | Гвоздь для берцовой кости II, 10х320 | шт | 2 | 55 517 | 111 034 | 0% | | Гвоздь для берцовой кости II, 10х340 | шт | 4 | 55 517 | 222 068 | 0% | | Гвоздь для берцовой кости II, 10х360 | шт | 2 | 55 517 | 111 034 | 0% | | Гвоздь для берцовой кости II, 10х380 | шт | 1 | 55 517 | 55 517 | 0% | | Фиксирующий винт 5.0х32 мм | шт | 5 | 3 245 | 16 225 | 0% | | Фиксирующий винт 5.0х36 мм | шт | 10 | 3 245 | 32 450 | 0% | | Фиксирующий винт 5.0х40 мм | шт | 30 | 3 245 | 97 350 | 0% | | Фиксирующий винт 5.0х46 мм | шт | 30 | 3 245 | 97 350 | 0% | | Фиксирующий винт 5.0х50 мм | шт | 20 | 3 245 | 64 900 | 0% | | Фиксирующий винт 5.0х56 мм | шт | 15 | 3 245 | 48 675 | 0% | | Фиксирующий винт 5.0х60 мм | шт | 15 | 3 245 | 48 675 | 0% | | Фиксирующий винт I 4.5х30 мм | шт | 10 | 3 245 | 32 450 | 0% | | Фиксирующий винт I 4.5х36 мм | шт | 15 | 3 245 | 48 675 | 0% | | Фиксирующий винт I 4.5х40 мм | шт | 30 | 3 245 | 97 350 | 0% | | Фиксирующий винт I 4.5х46 мм | шт | 15 | 3 245 | 48 675 | 0% | | Фиксирующий винт I 4.5х50 мм | шт | 10 | 3 245 | 32 450 | 0% | | Проксимальная латеральная пластина для берцовой кости VI, 4отв. L | шт | 1 | 43 621 | 43 621 | 0% | | Проксимальная латеральная пластина для берцовой кости VI, 4отв. R | шт | 1 | 43 621 | 43 621 | 0% | | Проксимальная латеральная пластина для берцовой кости VI, 6отв. L | шт | 1 | 43 621 | 43 621 | 0% | | Проксимальная латеральная пластина для берцовой кости VI, 6отв. R | шт | 1 | 43 621 | 43 621 | 0% | | Проксимальная латеральная пластина для берцовой кости VI, 8отв. L | шт | 1 | 43 621 | 43 621 | 0% | | Проксимальная латеральная пластина для берцовой кости VI, 8отв. R | шт | 1 | 43 621 | 43 621 | 0% | | Проксимальная латеральная пластина для берцовой кости IV, 7отв, L | шт | 1 | 43 621 | 43 621 | 0% | | Проксимальная латеральная пластина для берцовой кости IV, 7отв, R | шт | 1 | 43 621 | 43 621 | 0% | | 3.5 Дистальная медиальная пластина для берцовой кости II 6отв., L | шт | 1 | 47 586 | 47 586 | 0% | | 3.5 Дистальная медиальная пластина для берцовой кости II 6отв., R | шт | 1 | 47 586 | 47 586 | 0% | | 3.5 Дистальная медиальная пластина для берцовой кости II 8отв., L | шт | 2 | 47 586 | 95 172 | 0% | | 3.5 Дистальная медиальная пластина для берцовой кости II 8отв., R | шт | 2 | 47 586 | 95 172 | 0% | | 3.5 Дистальная медиальная пластина для берцовой кости II 10отв., L | шт | 2 | 47 586 | 95 172 | 0% | | 3.5 Дистальная медиальная пластина для берцовой кости II 10отв., R | шт | 2 | 47 586 | 95 172 | 0% | | 3.5 Дистальная медиальная пластина для берцовой кости II 12отв., L | шт | 1 | 47 586 | 47 586 | 0% | | 3.5 Дистальная медиальная пластина для берцовой кости II 12отв., R | шт | 1 | 47 586 | 47 586 | 0% | | Проксимальная латеральная пластина для берцовой кости VII, 5отв. L | шт | 1 | 51 552 | 51 552 | 0% | | Проксимальная латеральная пластина для берцовой кости VII, 5отв. R | шт | 1 | 51 552 | 51 552 | 0% | | Проксимальная латеральная пластина для берцовой кости VII, 7отв. L | шт | 1 | 51 552 | 51 552 | 0% | | Проксимальная латеральная пластина для берцовой кости VII, 7отв. R | шт | 1 | 51 552 | 51 552 | 0% | | Проксимальная латеральная пластина для берцовой кости VII, 9отв. L | шт | 1 | 51 552 | 51 552 | 0% | | Проксимальная латеральная пластина для берцовой кости VII, 9отв. R | шт | 1 | 51 552 | 51 552 | 0% | | Латеральная пластина для малоберцовой кости 5отв, L | шт | 3 | 35 690 | 107 070 | 0% | | Латеральная пластина для малоберцовой кости 5отв, R | шт | 3 | 35 690 | 107 070 | 0% | | Латеральная пластина для малоберцовой кости 7отв, L | шт | 3 | 35 690 | 107 070 | 0% | | Латеральная пластина для малоберцовой кости 7отв, R | шт | 3 | 35 690 | 107 070 | 0% | | Латеральная пластина для малоберцовой кости 9отв, L | шт | 3 | 35 690 | 107 070 | 0% | | Латеральная пластина для малоберцовой кости 9отв, R | шт | 3 | 35 690 | 107 070 | 0% | | Латеральная пластина для малоберцовой кости 10отв, L | шт | 3 | 35 690 | 107 070 | 0% | | Латеральная пластина для малоберцовой кости 10отв, R | шт | 3 | 35 690 | 107 070 | 0% | | Низкоконтактная динамическая компрессионная пластина для берцовой кости, 6 отв. | шт | 1 | 31 724 | 31 724 | 0% | | Низкоконтактная динамическая компрессионная пластина для берцовой кости, 8 отв. | шт | 1 | 31 724 | 31 724 | 0% | | Низкоконтактная динамическая компрессионная пластина для берцовой кости, 10 отв. | шт | 1 | 31 724 | 31 724 | 0% | |  |  | **ИТОГО ОБЩАЯ СУММА ПО ЛОТУ:** |  |  |  | **28 030 275** |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  | | Лот №3 | Имплантаты для остеосинтеза плечевой кости | Стержень для плечевой к. с реконстр. 8x220 | шт | 5 | 79 367 | 396 835 | ГКП «Городская клиническая больница №4» на праве хозяйственного ведения г. Алматы | В течение 5 календарных дней с момента получения заявки от Заказчика | г. Алматы, ул.Папанина, 220 | 0% | | Стержень для плечевой к. с реконстр. 8x240 | шт | 5 | 79 367 | 396 835 | 0% | | Стержень для плечевой к. с реконстр. 8x260 | шт | 2 | 80 229 | 160 458 | 0% | | Стержень для плечевой к. с реконстр. 9x220 | шт | 3 | 79 367 | 238 101 | 0% | | Стержень для плечевой к. с реконстр. 9x240 | шт | 4 | 79 367 | 317 468 | 0% | | Стержень для плечевой к. с реконстр. 9x260 | шт | 3 | 80 229 | 240 687 | 0% | | Стержень для плечевой к. с реконстр. 9x280 | шт | 2 | 80 229 | 160 458 | 0% | | Стержень для плечевой к. с компресс 8x220 | шт | 2 | 75 553 | 151 106 | 0% | | Стержень для плечевой к. с компресс 8x240 | шт | 5 | 75 553 | 377 765 | 0% | | Стержень для плечевой к. с компресс 8x260 | шт | 2 | 76 378 | 152 756 | 0% | | Стержень для плечевой к. с компресс 8x280 | шт | 2 | 76 378 | 152 756 | 0% | | Стержень для плечевой к. с компресс 9x180 | шт | 1 | 75 553 | 75 553 | 0% | | Стержень для плечевой к. с компресс 9x220 | шт | 2 | 75 553 | 151 106 | 0% | | Стержень для плечевой к. с компресс 9x240 | шт | 3 | 75 553 | 226 659 | 0% | | Стержень для плечевой к. с компресс 9x260 | шт | 4 | 76 378 | 305 512 | 0% | | Стержень для плечевой к. с компресс 9x280 | шт | 2 | 76 378 | 152 756 | 0% | | Стержень для плечевой к. с компресс 9x300 | шт | 1 | 76 378 | 76 378 | 0% | | Стержень сплошной для плечевой к. с компресс 7x220 | шт | 1 | 75 553 | 75 553 | 0% | | Стержень сплошной для плечевой к. с компресс 7x240 | шт | 2 | 75 553 | 151 106 | 0% | | Стержень сплошной для плечевой к. с компресс 7x260 | шт | 1 | 76 378 | 76 378 | 0% | | Винт слепой M7-0 | шт | 10 | 7 460 | 74 600 | 0% | | Винт компрессионный M7x1 | шт | 20 | 5 483 | 109 660 | 0% | | Винт дистальный 4.5 L-25 | шт | 10 | 2 776 | 27 760 | 0% | | Винт дистальный 4.5 L-30 | шт | 40 | 2 776 | 111 040 | 0% | | Винт дистальный 4.5 L-35 | шт | 120 | 2 776 | 333 120 | 0% | | Винт дистальный 3.5 L-30 | шт | 2 | 3 107 | 6 214 | 0% | | Винт дистальный 3.5 L-35 | шт | 4 | 3 107 | 12 428 | 0% | | Винт дистальный 3.5 L-40 | шт | 2 | 3 532 | 7 064 | 0% | | Винт дистальный 5.0 L-50 | шт | 20 | 2 776 | 55 520 | 0% | | Пластина узкая, компрессионная, с ограниченным контактом 5отв. L-88 | шт | 2 | 29 629 | 59 258 | 0% | | Пластина узкая, компрессионная, с ограниченным контактом 6отв. L-103 | шт | 3 | 29 629 | 88 887 | 0% | | Пластина узкая, компрессионная, с ограниченным контактом 7отв. L-118 | шт | 3 | 29 629 | 88 887 | 0% | | Пластина узкая, компрессионная, с ограниченным контактом 8отв. L-133 | шт | 3 | 34 406 | 103 218 | 0% | | Пластина узкая, компрессионная, с ограниченным контактом 10отв. L-163 | шт | 2 | 37 872 | 75 744 | 0% | | Пластина узкая, компрессионная, с ограниченным контактом 12отв. L-193 | шт | 3 | 37 872 | 113 616 | 0% | | Пластина для плечевой кости 3отв.L-101 | шт | 12 | 75 936 | 911 232 | 0% | | Пластина для плечевой кости 4отв.L-116 | шт | 13 | 79 762 | 1 036 906 | 0% | | Пластина для плечевой кости дистальная медиальная 3отв.L-89R | шт | 1 | 96 234 | 96 234 | 0% | | Пластина для плечевой кости дистальная медиальная 4отв.L-107R | шт | 1 | 96 234 | 96 234 | 0% | | Пластина для плечевой кости дистальная медиальная 5отв.L-121R | шт | 2 | 96 234 | 192 468 | 0% | | Пластина для плечевой кости дистальная медиальная 6отв.L-136R | шт | 1 | 96 234 | 96 234 | 0% | | Пластина для плечевой кости дистальная медиальная 3отв.L-89L | шт | 1 | 96 234 | 96 234 | 0% | | Пластина для плечевой кости дистальная медиальная 4отв.L-107L | шт | 2 | 96 234 | 192 468 | 0% | | Пластина для плечевой кости дистальная медиальная 5отв.L-121L | шт | 1 | 96 234 | 96 234 | 0% | | Пластина для плечевой кости дистальная медиальная 6отв.L-136L | шт | 1 | 96 234 | 96 234 | 0% | | Пластина для плечевой кости дистальная дорсолатеральная 3отв.L-95R | шт | 1 | 111 041 | 111 041 | 0% | | Пластина для плечевой кости дистальная дорсолатеральная 4отв.L-109R | шт | 1 | 111 041 | 111 041 | 0% | | Пластина для плечевой кости дистальная дорсолатеральная 5отв.L-123R | шт | 2 | 111 041 | 222 082 | 0% | | Пластина для плечевой кости дистальная дорсолатеральная 6отв.L-137R | шт | 1 | 111 041 | 111 041 | 0% | | Пластина для плечевой кости дистальная дорсолатеральная 3отв.L-95L | шт | 1 | 111 041 | 111 041 | 0% | | Пластина для плечевой кости дистальная дорсолатеральная 4отв.L-109L | шт | 2 | 111 041 | 222 082 | 0% | | Пластина для плечевой кости дистальная дорсолатеральная 5отв.L-123L | шт | 1 | 111 041 | 111 041 | 0% | | Пластина для плечевой кости дистальная дорсолатеральная 6отв.L-137L | шт | 1 | 111 041 | 111 041 | 0% | | Пластина реконструктивная прямая 5отв. | шт | 3 | 21 668 | 65 004 | 0% | | Пластина реконструктивная прямая 7отв. | шт | 2 | 24 426 | 48 852 | 0% | | Пластина реконструктивная прямая 8отв. | шт | 1 | 26 453 | 26 453 | 0% | | Пластина реконструктивная прямая 10отв. | шт | 1 | 29 147 | 29 147 | 0% | | пластина для мыщелков плечевой кости дорсолатеральная правая 12отв.L-150R | шт | 2 | 108 883 | 217 766 | 0% | | пластина для мыщелков плечевой кости дорсолатеральная левая 12отв.L-150L | шт | 2 | 108 883 | 217 766 | 0% | | пластина для плечевой кости дистальная дорсомедиальная правая 12отв.L-164R | шт | 2 | 108 883 | 217 766 | 0% | | пластина для плечевой кости дистальная дорсомедиальная левая 12отв.L-164L | шт | 2 | 108 883 | 217 766 | 0% | | пластина для плечевой кости дистальная медиальная II левая 12отв.L-170L | шт | 2 | 108 883 | 217 766 | 0% | | пластина для плечевой кости дистальная медиальная II правая 12отв.L-170R | шт | 2 | 108 883 | 217 766 | 0% | | пластина для плечевой кости дистальная дорсолатеральная II левая 12отв.L-151L | шт | 2 | 125 627 | 251 254 | 0% | | пластина для плечевой кости дистальная дорсолатеральная II правая 12отв.L-151R | шт | 2 | 125 627 | 251 254 | 0% | | винт 3.5x24H | шт | 80 | 4 315 | 345 200 | 0% | | винт 3.5x26H | шт | 90 | 4 315 | 388 350 | 0% | | винт 3.5x28H | шт | 80 | 4 315 | 345 200 | 0% | | винт 3.5x30H | шт | 90 | 5 116 | 460 440 | 0% | | винт 3.5x32H | шт | 80 | 5 116 | 409 280 | 0% | | винт 3.5x34H | шт | 80 | 5 116 | 409 280 | 0% | | винт 3.5x36H | шт | 80 | 5 116 | 409 280 | 0% | | винт 3.5x38H | шт | 80 | 5 116 | 409 280 | 0% | | винт 3.5x40H | шт | 90 | 5 922 | 532 980 | 0% | | винт 3.5x42H | шт | 80 | 5 922 | 473 760 | 0% | | винт 3.5x44H | шт | 80 | 5 922 | 473 760 | 0% | | винт 3.5x46H | шт | 80 | 5 922 | 473 760 | 0% | | винт 3.5x48H | шт | 80 | 5 922 | 473 760 | 0% | | винт 3.5x50H | шт | 90 | 5 922 | 532 980 | 0% | | винт 2.4x24H | шт | 5 | 8 167 | 40 835 | 0% | | винт 2.4x26H | шт | 5 | 8 167 | 40 835 | 0% | | винт 2.4x30H | шт | 5 | 9 680 | 48 400 | 0% | | винт 2.4x34H | шт | 5 | 9 680 | 48 400 | 0% | | винт 2.4x36H | шт | 5 | 9 680 | 48 400 | 0% | | винт 2.4x40H | шт | 5 | 9 680 | 48 400 | 0% | | Винт кортикальный самонарезающий 3.5x24H | шт | 16 | 1 826 | 29 216 | 0% | | Винт кортикальный самонарезающий 3.5x26H | шт | 15 | 1 826 | 27 390 | 0% | | Винт кортикальный самонарезающий 3.5x30H | шт | 35 | 2 169 | 75 915 | 0% | | Винт кортикальный самонарезающий 3.5x32H | шт | 10 | 2 169 | 21 690 | 0% | | Винт кортикальный самонарезающий 3.5x34H | шт | 10 | 2 169 | 21 690 | 0% | | Винт кортикальный самонарезающий 3.5x36H | шт | 10 | 2 169 | 21 690 | 0% | | Винт кортикальный самонарезающий 3.5x40H | шт | 45 | 2 520 | 113 400 | 0% | | Винт кортикальный самонарезающий 3.5x45H | шт | 20 | 2 520 | 50 400 | 0% | | Винт кортикальный самонарезающий 3.5x50H | шт | 25 | 2 520 | 63 000 | 0% | | Винт кортикальный самонарезающий 3.5x55H | шт | 10 | 2 839 | 28 390 | 0% | | Винт кортикальный самонарезающий 3.5x60H | шт | 10 | 2 839 | 28 390 | 0% | | Винт кортикальный самонарезающий 3.5x65H | шт | 5 | 2 839 | 14 195 | 0% | | Низкоконтактная динамическая компрессионная пластина для плечевой кости, 5 отв. | шт | 1 | 28 840 | 28 840 | 0% | | Низкоконтактная динамическая компрессионная пластина для плечевой кости, 6 отв. | шт | 2 | 28 840 | 57 680 | 0% | | Низкоконтактная динамическая компрессионная пластина для плечевой кости, 7 отв. | шт | 1 | 28 840 | 28 840 | 0% | | Низкоконтактная динамическая компрессионная пластина для плечевой кости, 8 отв. | шт | 2 | 28 840 | 57 680 | 0% | | Низкоконтактная динамическая компрессионная пластина для плечевой кости, 9 отв. | шт | 1 | 28 840 | 28 840 | 0% | | Низкоконтактная динамическая компрессионная пластина для плечевой кости, 10 отв. | шт | 1 | 28 840 | 28 840 | 0% | | Низкоконтактная динамическая компрессионная пластина для плечевой кости, 11 отв. | шт | 1 | 28 840 | 28 840 | 0% | | Низкоконтактная динамическая компрессионная пластина для плечевой кости, 12 отв. | шт | 1 | 28 840 | 28 840 | 0% | | 3.5 Проксимальная латеральная пластина для плечевой кости II, 2отв. длинная | шт | 9 | 55 517 | 499 653 | 0% | | 3.5 Проксимальная латеральная пластина для плечевой кости II, 3отв. длинная | шт | 9 | 55 517 | 499 653 | 0% | | 3.5 Проксимальная латеральная пластина для плечевой кости II, 5отв. длинная | шт | 1 | 55 517 | 55 517 | 0% | | 3.5 Проксимальная латеральная пластина для плечевой кости II, 6отв. длинная | шт | 1 | 55 517 | 55 517 | 0% | | Дистальная пластина для плечевой кости 3отв, L | шт | 2 | 47 586 | 95 172 | 0% | | Дистальная пластина для плечевой кости 3отв, R | шт | 2 | 47 586 | 95 172 | 0% | | Дистальная пластина для плечевой кости 5отв, L | шт | 2 | 47 586 | 95 172 | 0% | | Дистальная пластина для плечевой кости 5отв, R | шт | 2 | 47 586 | 95 172 | 0% | | Дистальная пластина для плечевой кости 7отв, L | шт | 2 | 47 586 | 95 172 | 0% | | Дистальная пластина для плечевой кости 7отв, R | шт | 2 | 47 586 | 95 172 | 0% | | Дистальная пластина для плечевой кости 9отв, L | шт | 2 | 47 586 | 95 172 | 0% | | Дистальная пластина для плечевой кости 9отв, R | шт | 2 | 47 586 | 95 172 | 0% | | Дистальная латеральная пластина для плечевой кости 4отв, L | шт | 2 | 47 586 | 95 172 | 0% | | Дистальная латеральная пластина для плечевой кости 4отв, R | шт | 2 | 47 586 | 95 172 | 0% | | Дистальная латеральная пластина для плечевой кости 6отв, L | шт | 2 | 47 586 | 95 172 | 0% | | Дистальная латеральная пластина для плечевой кости 6отв, R | шт | 2 | 47 586 | 95 172 | 0% | | Дистальная латеральная пластина для плечевой кости 8отв, L | шт | 2 | 47 586 | 95 172 | 0% | | Дистальная латеральная пластина для плечевой кости 8отв, R | шт | 2 | 47 586 | 95 172 | 0% | | Дистальная латеральная пластина для плечевой кости 10отв, L | шт | 2 | 47 586 | 95 172 | 0% | | Дистальная латеральная пластина для плечевой кости 10отв, R | шт | 2 | 47 586 | 95 172 | 0% | | Ровная пластина для реконструкции II, 8отв. | шт | 1 | 23 072 | 23 072 | 0% | | Ровная пластина для реконструкции II, 10отв. | шт | 1 | 23 072 | 23 072 | 0% | | Фиксирующий винт 3.5х26мм | шт | 70 | 2 163 | 151 410 | 0% | | Фиксирующий винт 3.5х28мм | шт | 80 | 2 163 | 173 040 | 0% | | Фиксирующий винт 3.5х30мм | шт | 80 | 2 163 | 173 040 | 0% | | Фиксирующий винт 3.5х35мм | шт | 70 | 2 163 | 151 410 | 0% | | Фиксирующий винт 3.5х40мм | шт | 50 | 2 163 | 108 150 | 0% | | Фиксирующий винт 3.5х45мм | шт | 50 | 2 163 | 108 150 | 0% | | Фиксирующий винт 3.5х50мм | шт | 50 | 2 163 | 108 150 | 0% | | Фиксирующий винт 3.5х55мм | шт | 20 | 2 163 | 43 260 | 0% | | Фиксирующий винт 3.5х60мм | шт | 20 | 2 163 | 43 260 | 0% | | Фиксирующий винт 3.5х65мм | шт | 20 | 2 163 | 43 260 | 0% | | Фиксирующий винт 3.5х70мм | шт | 20 | 2 163 | 43 260 | 0% | | Фиксирующий винт 2,7х26мм | шт | 20 | 2 163 | 43 260 | 0% | | Фиксирующий винт 2,7х30мм | шт | 20 | 2 163 | 43 260 | 0% | | Фиксирующий винт 2,7х34мм | шт | 20 | 2 163 | 43 260 | 0% | | Фиксирующий винт 2,7х36мм | шт | 20 | 2 163 | 43 260 | 0% | | Фиксирующий винт 2,7х40мм | шт | 20 | 2 163 | 43 260 | 0% | | Кортикальный винт, полностью резьбовой 3,5х30 | шт | 15 | 2 019 | 30 285 | 0% | | Кортикальный винт, полностью резьбовой 3,5х40 | шт | 15 | 2 019 | 30 285 | 0% | | Кортикальный винт, полностью резьбовой 3,5х50 | шт | 15 | 2 019 | 30 285 | 0% | |  |  | **ИТОГО ОБЩАЯ СУММА ПО ЛОТУ:** |  |  |  | **22 631 817** |  |  |  |  | |  |  |  |  |  |  |  |  |  |  | 0% | | Лот №4 | Имплантаты для остеосинтеза костей предплечья | Стержень для предплечья и малоберцовой кости 4x240 | шт | 4 | 69 062 | 276 248 | ГКП «Городская клиническая больница №4» на праве хозяйственного ведения г. Алматы | В течение 5 календарных дней с момента получения заявки от Заказчика | г. Алматы, ул.Папанина, 220 | 0% | | Стержень для предплечья и малоберцовой кости 4x260 | шт | 2 | 72 322 | 144 644 | 0% | | Стержень для предплечья и малоберцовой кости 5x220 | шт | 1 | 69 062 | 69 062 | 0% | | Стержень для предплечья и малоберцовой кости 5x240 | шт | 2 | 69 062 | 138 124 | 0% | | Стержень для предплечья и малоберцовой кости 5x260 | шт | 3 | 72 322 | 216 966 | 0% | | Винт слепой M4x0.7 | шт | 4 | 5 125 | 20 500 | 0% | | Винт компрессионный M4 | шт | 2 | 5 461 | 10 922 | 0% | | Стержень для предплечья с компрессией 4x200 | шт | 2 | 55 863 | 111 726 | 0% | | Стержень для предплечья с компрессией 4x220 | шт | 4 | 58 181 | 232 724 | 0% | | Стержень для предплечья с компрессией 4x240 | шт | 2 | 58 181 | 116 362 | 0% | | Стержень для предплечья с компрессией 5x180 | шт | 1 | 55 863 | 55 863 | 0% | | Стержень для предплечья с компрессией 5x200 | шт | 1 | 55 863 | 55 863 | 0% | | Стержень для предплечья с компрессией 5x220 | шт | 1 | 58 181 | 58 181 | 0% | | Стержень для предплечья с компрессией 5x240 | шт | 1 | 58 181 | 58 181 | 0% | | Винт кортикальный самонарезающий 1.5/2.7x16 | шт | 10 | 4 140 | 41 400 | 0% | | Винт кортикальный самонарезающий 1.5/2.7x18 | шт | 3 | 4 140 | 12 420 | 0% | | Винт кортикальный самонарезающий 1.5/2.7x20 | шт | 4 | 5 109 | 20 436 | 0% | | Винт кортикальный самонарезающий 2.7x16H | шт | 10 | 2 051 | 20 510 | 0% | | Винт кортикальный самонарезающий 2.7x18H | шт | 10 | 2 051 | 20 510 | 0% | | Винт кортикальный самонарезающий 2.7x20H | шт | 10 | 2 051 | 20 510 | 0% | | Винт кортикальный самонарезающий 2.7x22H | шт | 10 | 2 051 | 20 510 | 0% | | Винт кортикальный самонарезающий 2.7x24H | шт | 10 | 2 051 | 20 510 | 0% | | Винт кортикальный самонарезающий 2.7x26H | шт | 10 | 2 051 | 20 510 | 0% | | Винт кортикальный самонарезающий 2.7x30H | шт | 10 | 2 220 | 22 200 | 0% | | Винт кортикальный самонарезающий 2.7x36H | шт | 10 | 2 537 | 25 370 | 0% | | Винт кортикальный самонарезающий 2.7x40H | шт | 10 | 2 537 | 25 370 | 0% | | Пластина для лучевой кости широкая, левая 3отв.L-53 | шт | 3 | 29 747 | 89 241 | 0% | | Пластина для лучевой кости широкая, левая 4отв.L-64 | шт | 2 | 33 081 | 66 162 | 0% | | Пластина для лучевой кости широкая, левая 5отв.L-75 | шт | 1 | 36 257 | 36 257 | 0% | | Пластина для лучевой кости широкая, правая 3отв.L-53 | шт | 2 | 29 747 | 59 494 | 0% | | Пластина для лучевой кости широкая, правая 4отв.L-64 | шт | 2 | 33 081 | 66 162 | 0% | | Пластина для лучевой кости широкая, правая 5отв.L-75 | шт | 1 | 36 257 | 36 257 | 0% | | Пластина для лучевой кости узкая, левая 3отв.L-53 | шт | 1 | 27 795 | 27 795 | 0% | | Пластина для лучевой кости узкая, левая 4отв.L-64 | шт | 1 | 30 917 | 30 917 | 0% | | Пластина для лучевой кости узкая, левая 5отв.L-75 | шт | 1 | 33 880 | 33 880 | 0% | | Пластина для лучевой кости узкая, правая 3отв.L-53 | шт | 1 | 27 795 | 27 795 | 0% | | Пластина для лучевой кости узкая, правая 4отв.L-64 | шт | 1 | 30 917 | 30 917 | 0% | | Пластина для лучевой кости узкая, правая 5отв.L-75 | шт | 1 | 33 880 | 33 880 | 0% | | Пластина для локтевого отростка, левая 4отв.L-121 | шт | 1 | 108 859 | 108 859 | 0% | | Пластина для локтевого отростка, левая 6отв.L-151 | шт | 1 | 108 859 | 108 859 | 0% | | Пластина для локтевого отростка, левая 8отв.L-181 | шт | 1 | 108 859 | 108 859 | 0% | | Пластина для локтевого отростка, правая 4отв.L-121 | шт | 1 | 108 859 | 108 859 | 0% | | Пластина для локтевого отростка, правая 6отв.L-151 | шт | 1 | 108 859 | 108 859 | 0% | | Пластина для локтевого отростка, правая 8отв.L-181 | шт | 1 | 108 859 | 108 859 | 0% | | пластина ладонная для лучевой кости левая 9отв. L | шт | 1 | 104 055 | 104 055 | 0% | | пластина ладонная для лучевой кости левая 11отв. L | шт | 2 | 104 055 | 208 110 | 0% | | пластина ладонная для лучевой кости левая 13отв. L | шт | 2 | 111 366 | 222 732 | 0% | | пластина ладонная для лучевой кости левая 15отв. L | шт | 1 | 111 366 | 111 366 | 0% | | пластина ладонная для лучевой кости правая 9отв. R | шт | 1 | 104 055 | 104 055 | 0% | | пластина ладонная для лучевой кости правая 11отв. R | шт | 2 | 104 055 | 208 110 | 0% | | пластина ладонная для лучевой кости правая 13отв. R | шт | 2 | 111 366 | 222 732 | 0% | | пластина ладонная для лучевой кости правая 15отв. R | шт | 1 | 111 366 | 111 366 | 0% | | винт 2.4x16T | шт | 25 | 11 244 | 281 100 | 0% | | винт 2.4x18T | шт | 15 | 11 244 | 168 660 | 0% | | винт 2.4x20T | шт | 25 | 11 244 | 281 100 | 0% | | винт 2.4x22T | шт | 10 | 11 244 | 112 440 | 0% | | винт 2.4x24T | шт | 15 | 11 244 | 168 660 | 0% | | винт 2.4x26T | шт | 10 | 11 244 | 112 440 | 0% | | винт 2.4x28T | шт | 10 | 11 244 | 112 440 | 0% | | винт 2.4x30T | шт | 10 | 11 244 | 112 440 | 0% | | винт 2.4x32T | шт | 5 | 11 244 | 56 220 | 0% | | винт 2.4x40T | шт | 5 | 11 244 | 56 220 | 0% | | винт 2.7x14T | шт | 10 | 11 244 | 112 440 | 0% | | винт 2.7x18T | шт | 10 | 11 244 | 112 440 | 0% | | винт 2.7x20T | шт | 10 | 11 244 | 112 440 | 0% | | винт 2.7x22T | шт | 10 | 11 244 | 112 440 | 0% | | винт 2.7x26T | шт | 5 | 11 244 | 56 220 | 0% | | Низкоконтактная динамическая компрессионная пластина для локтевой и лучевой кости, 6 отв. | шт | 1 | 23 072 | 23 072 | 0% | | Низкоконтактная динамическая компрессионная пластина для локтевой и лучевой кости, 7 отв. | шт | 1 | 23 072 | 23 072 | 0% | | Низкоконтактная динамическая компрессионная пластина для локтевой и лучевой кости, 8 отв. | шт | 1 | 23 072 | 23 072 | 0% | | Низкоконтактная динамическая компрессионная пластина для локтевой и лучевой кости, 9 отв. | шт | 1 | 23 072 | 23 072 | 0% | |  |  | **ИТОГО ОБЩАЯ СУММА ПО ЛОТУ:** |  |  |  | **6 380 047** |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  | | Лот №5 | Имплантаты для остеосинтеза ключицы | Пластина ключичная с крючком, левая 5отв.H-12 | шт | 8 | 40 447 | 323 576 | ГКП «Городская клиническая больница №4» на праве хозяйственного ведения г. Алматы | В течение 5 календарных дней с момента получения заявки от Заказчика | г. Алматы, ул.Папанина, 220 | 0% | | Пластина ключичная с крючком, левая 6отв.H-12 | шт | 8 | 45 044 | 360 352 | 0% | | Пластина ключичная с крючком, левая 7отв.H-12 | шт | 6 | 45 044 | 270 264 | 0% | | Пластина ключичная с крючком, правая 5отв.H-12 | шт | 8 | 40 447 | 323 576 | 0% | | Пластина ключичная с крючком, правая 6отв.H-12 | шт | 8 | 45 044 | 360 352 | 0% | | Пластина ключичная с крючком, правая 7отв.H-12 | шт | 6 | 45 044 | 270 264 | 0% | | Пластина ключичная с крючком, левая 5отв.H-15 | шт | 1 | 40 447 | 40 447 | 0% | | Пластина ключичная с крючком, левая 6отв.H-15 | шт | 1 | 45 044 | 45 044 | 0% | | Пластина ключичная с крючком, левая 7отв.H-15 | шт | 1 | 45 044 | 45 044 | 0% | | Пластина ключичная с крючком, правая 5отв.H-15 | шт | 1 | 40 447 | 40 447 | 0% | | Пластина ключичная с крючком, правая 6отв.H-15 | шт | 1 | 45 044 | 45 044 | 0% | | Пластина ключичная с крючком, правая 7отв.H-15 | шт | 1 | 45 044 | 45 044 | 0% | | Пластина ключичная S-образная 5отв.L-90 R | шт | 3 | 91 312 | 273 936 | 0% | | Пластина ключичная S-образная 6отв.L-99 R | шт | 3 | 91 312 | 273 936 | 0% | | Пластина ключичная S-образная 7отв.L-108 R | шт | 3 | 91 312 | 273 936 | 0% | | Пластина ключичная S-образная 8отв.L-116 R | шт | 4 | 91 312 | 365 248 | 0% | | Пластина ключичная S-образная 5отв.L-90 L | шт | 3 | 91 312 | 273 936 | 0% | | Пластина ключичная S-образная 6отв.L-99 L | шт | 4 | 91 312 | 365 248 | 0% | | Пластина ключичная S-образная 7отв.L-108 L | шт | 3 | 91 312 | 273 936 | 0% | | Пластина ключичная S-образная 8отв.L-116 L | шт | 3 | 91 312 | 273 936 | 0% | | пластина ключичная S-образная, диафизарная правая, 6отв. R | шт | 3 | 91 312 | 273 936 | 0% | | пластина ключичная S-образная, диафизарная правая, 7отв. R | шт | 3 | 91 312 | 273 936 | 0% | | пластина ключичная S-образная, диафизарная правая, 8отв. R | шт | 4 | 91 312 | 365 248 | 0% | | пластина ключичная S-образная, диафизарная правая, 9отв. R | шт | 3 | 91 312 | 273 936 | 0% | | пластина ключичная S-образная, диафизарная правая, 10отв. R | шт | 3 | 91 312 | 273 936 | 0% | | пластина ключичная S-образная, диафизарная левая, 6отв. L | шт | 4 | 91 312 | 365 248 | 0% | | пластина ключичная S-образная, диафизарная левая, 7отв. L | шт | 3 | 91 312 | 273 936 | 0% | | пластина ключичная S-образная, диафизарная левая, 8отв. L | шт | 4 | 91 312 | 365 248 | 0% | | пластина ключичная S-образная, диафизарная левая, 9отв. L | шт | 3 | 91 312 | 273 936 | 0% | | пластина ключичная S-образная, диафизарная левая, 10отв. L | шт | 4 | 91 312 | 365 248 | 0% | | Винт кортикальный самонарезающий 3.5x16H | шт | 10 | 1 482 | 14 820 | 0% | | Винт кортикальный самонарезающий 3.5x18H | шт | 30 | 1 482 | 44 460 | 0% | | Винт кортикальный самонарезающий 3.5x20H | шт | 30 | 1 826 | 54 780 | 0% | | Винт кортикальный самонарезающий 3.5x22H | шт | 30 | 1 826 | 54 780 | 0% | | винт 3.5x14H | шт | 60 | 3 514 | 210 840 | 0% | | винт 3.5x16H | шт | 100 | 3 514 | 351 400 | 0% | | винт 3.5x18H | шт | 150 | 3 514 | 527 100 | 0% | | винт 3.5x20H | шт | 150 | 4 315 | 647 250 | 0% | | винт 3.5x22H | шт | 150 | 4 315 | 647 250 | 0% | | винт 2.4x16H | шт | 20 | 6 647 | 132 940 | 0% | | винт 2.4x18H | шт | 15 | 6 647 | 99 705 | 0% | | винт 2.4x20H | шт | 20 | 8 167 | 163 340 | 0% | | Винт кортикальный самонарезающий 2.7x16T | шт | 5 | 1 976 | 9 880 | 0% | | Винт кортикальный самонарезающий 2.7x18T | шт | 5 | 1 976 | 9 880 | 0% | | Винт кортикальный самонарезающий 2.7x20T | шт | 5 | 2 433 | 12 165 | 0% | | Винт кортикальный самонарезающий 2.7x24T | шт | 5 | 2 433 | 12 165 | 0% | | Винт кортикальный самонарезающий 2.7x36T | шт | 5 | 2 433 | 12 165 | 0% | | Пластина для ключицы 5отв,L | шт | 2 | 43 621 | 87 242 | 0% | | Пластина для ключицы 5отв,R | шт | 2 | 43 621 | 87 242 | 0% | | Пластина для ключицы 6отв,L | шт | 2 | 43 621 | 87 242 | 0% | | Пластина для ключицы 6отв,R | шт | 2 | 43 621 | 87 242 | 0% | | Пластина для ключицы 7отв,L | шт | 2 | 43 621 | 87 242 | 0% | | Пластина для ключицы 7отв,R | шт | 2 | 43 621 | 87 242 | 0% | | Пластина для ключицы 8отв,L | шт | 2 | 43 621 | 87 242 | 0% | | Пластина для ключицы 8отв,R | шт | 2 | 43 621 | 87 242 | 0% | | Ключичная пластина для диафиза II, 6отв, L | шт | 2 | 35 690 | 71 380 | 0% | | Ключичная пластина для диафиза II, 6отв, R | шт | 2 | 35 690 | 71 380 | 0% | | Ключичная пластина для диафиза II, 7отв, L | шт | 2 | 35 690 | 71 380 | 0% | | Ключичная пластина для диафиза II, 7отв, R | шт | 2 | 35 690 | 71 380 | 0% | | Ключичная пластина для диафиза II, 8отв, L | шт | 2 | 35 690 | 71 380 | 0% | | Ключичная пластина для диафиза II, 8отв, R | шт | 2 | 35 690 | 71 380 | 0% | | Ключичная пластина для диафиза II, 9отв, L | шт | 2 | 35 690 | 71 380 | 0% | | Ключичная пластина для диафиза II, 9отв, R | шт | 2 | 35 690 | 71 380 | 0% | | Ключичная пластина для диафиза II, 10отв, L | шт | 2 | 35 690 | 71 380 | 0% | | Ключичная пластина для диафиза II, 10отв, R | шт | 2 | 35 690 | 71 380 | 0% | | Кортикальный винт, полностью резьбовой 3,5х16 | шт | 10 | 2 019 | 20 190 | 0% | | Кортикальный винт, полностью резьбовой 3,5х18 | шт | 10 | 2 019 | 20 190 | 0% | | Кортикальный винт, полностью резьбовой 3,5х20 | шт | 10 | 2 019 | 20 190 | 0% | | Фиксирующий винт 3.5х12мм | шт | 20 | 2 163 | 43 260 | 0% | | Фиксирующий винт 3.5х14мм | шт | 60 | 2 163 | 129 780 | 0% | | Фиксирующий винт 3.5х16мм | шт | 70 | 2 163 | 151 410 | 0% | | Фиксирующий винт 3.5х18мм | шт | 80 | 2 163 | 173 040 | 0% | | Фиксирующий винт 3.5х20мм | шт | 80 | 2 163 | 173 040 | 0% | | Фиксирующий винт 2,7х22мм | шт | 60 | 2 163 | 129 780 | 0% | | Фиксирующий винт 2,7х24мм | шт | 50 | 2 163 | 108 150 | 0% | | Фиксирующий винт 2,7х12мм | шт | 5 | 2 163 | 10 815 | 0% | | Фиксирующий винт 2,7х14мм | шт | 15 | 2 163 | 32 445 | 0% | | Фиксирующий винт 2,7х16мм | шт | 15 | 2 163 | 32 445 | 0% | | Фиксирующий винт 2,7х18мм | шт | 15 | 2 163 | 32 445 | 0% | | Фиксирующий винт 2,7х20мм | шт | 15 | 2 163 | 32 445 | 0% | |  |  | **ИТОГО ОБЩАЯ СУММА ПО ЛОТУ** |  |  |  | **13 174 455** |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  | | Лот №6 | Имплантаты для остеосинтеза костей таза | Винт кортикальный самонарезающий 2.7x30 мм | шт | 5 | 1 564 | 7 820 | ГКП «Городская клиническая больница №4» на праве хозяйственного ведения г. Алматы | В течение 5 календарных дней с момента получения заявки от Заказчика | г. Алматы, ул.Папанина, 220 | 0% | | Винт кортикальный самонарезающий 2.7x34 мм | шт | 5 | 1 564 | 7 820 | 0% | | Винт кортикальный самонарезающий 2.7x40 мм | шт | 5 | 1 657 | 8 285 | 0% | | Винт кортикальный самонарезающий 3.5x12 мм | шт | 20 | 1 150 | 23 000 | 0% | | Винт кортикальный самонарезающий 3.5x14 мм | шт | 20 | 1 150 | 23 000 | 0% | | Винт кортикальный самонарезающий 3.5x16 мм | шт | 20 | 1 150 | 23 000 | 0% | | Винт кортикальный самонарезающий 3.5x18 мм | шт | 150 | 1 150 | 172 500 | 0% | | Винт кортикальный самонарезающий 3.5x20 мм | шт | 150 | 1 406 | 210 900 | 0% | | Винт кортикальный самонарезающий 3.5x22 мм | шт | 60 | 1 406 | 84 360 | 0% | | Винт кортикальный самонарезающий 3.5x24 мм | шт | 60 | 1 406 | 84 360 | 0% | | Винт кортикальный самонарезающий 3.5x26 мм | шт | 60 | 1 406 | 84 360 | 0% | | Винт кортикальный самонарезающий 3.5x28 мм | шт | 60 | 1 406 | 84 360 | 0% | | Винт кортикальный самонарезающий 3.5x30 мм | шт | 60 | 1 676 | 100 560 | 0% | | Винт кортикальный самонарезающий 3.5x32 мм | шт | 60 | 1 676 | 100 560 | 0% | | Винт кортикальный самонарезающий 3.5x34 мм | шт | 60 | 1 676 | 100 560 | 0% | | Винт кортикальный самонарезающий 3.5x36 мм | шт | 60 | 1 676 | 100 560 | 0% | | Винт кортикальный самонарезающий 3.5x38 мм | шт | 60 | 1 676 | 100 560 | 0% | | Винт кортикальный самонарезающий 3.5x40 мм | шт | 60 | 1 938 | 116 280 | 0% | | Винт кортикальный самонарезающий 3.5x45 мм | шт | 50 | 1 938 | 96 900 | 0% | | Винт кортикальный самонарезающий 3.5x50 мм | шт | 50 | 1 938 | 96 900 | 0% | | Винт кортикальный самонарезающий 3.5x55 мм | шт | 50 | 2 189 | 109 450 | 0% | | Винт кортикальный самонарезающий 3.5x60 мм | шт | 50 | 2 189 | 109 450 | 0% | | Винт кортикальный самонарезающий 3.5x65 мм | шт | 20 | 2 189 | 43 780 | 0% | | Винт кортикальный самонарезающий 3.5x70 мм | шт | 20 | 2 420 | 48 400 | 0% | | Винт кортикальный самонарезающий 3.5x75 мм | шт | 20 | 2 420 | 48 400 | 0% | | Винт кортикальный самонарезающий 3.5x80 мм | шт | 20 | 2 420 | 48 400 | 0% | | Винт кортикальный самонарезающий 3.5x85 мм | шт | 10 | 2 508 | 25 080 | 0% | | Винт кортикальный самонарезающий 3.5x90 мм | шт | 5 | 2 508 | 12 540 | 0% | | Винт кортикальный самонарезающий 3.5x95 мм | шт | 5 | 2 508 | 12 540 | 0% | | винт 3.5x20H | шт | 10 | 4 315 | 43 150 | 0% | | винт 3.5x24H | шт | 10 | 4 315 | 43 150 | 0% | | винт 3.5x26H | шт | 5 | 4 315 | 21 575 | 0% | | винт 3.5x28H | шт | 5 | 4 315 | 21 575 | 0% | | винт 3.5x30H | шт | 10 | 5 116 | 51 160 | 0% | | винт 3.5x36H | шт | 10 | 5 116 | 51 160 | 0% | | винт 3.5x40H | шт | 10 | 5 922 | 59 220 | 0% | | Винт спонгиозный канюлированный самонарезающий 3,5х13х40 | шт | 2 | 8 167 | 16 334 | 0% | | Винт спонгиозный канюлированный самонарезающий 3,5х15х46 | шт | 10 | 8 167 | 81 670 | 0% | | Винт спонгиозный канюлированный самонарезающий 3,5х16х50 | шт | 10 | 8 524 | 85 240 | 0% | | Винт спонгиозный канюлированный самонарезающий 3,5х17х54 | шт | 2 | 8 524 | 17 048 | 0% | | Винт спонгиозный канюлированный самонарезающий 3,5х20х60 | шт | 2 | 8 524 | 17 048 | 0% | | Винт спонгиозный канюлированный самонарезающий 3,5х22х65 | шт | 2 | 8 524 | 17 048 | 0% | | Винт спонгиозный канюлированный самонарезающий 3,5х24х70 | шт | 2 | 8 524 | 17 048 | 0% | | Винт спонгиозный канюлированный самонарезающий 3,5х26х75 | шт | 2 | 8 899 | 17 798 | 0% | | Винт спонгиозный канюлированный самонарезающий 3,5х28х80 | шт | 2 | 8 899 | 17 798 | 0% | | Винт спонгиозный канюлированный самонарезающий 7.0x16/80 мм | шт | 2 | 10 068 | 20 136 | 0% | | Винт спонгиозный канюлированный самонарезающий 7.0x16/90 мм | шт | 2 | 10 068 | 20 136 | 0% | | Винт спонгиозный канюлированный самонарезающий 7.0x32/50H | шт | 5 | 7 398 | 36 990 | 0% | | Винт спонгиозный канюлированный самонарезающий 7.0x32/60H | шт | 10 | 8 874 | 88 740 | 0% | | Винт спонгиозный канюлированный самонарезающий 7.0x32/65H | шт | 5 | 8 874 | 44 370 | 0% | | Винт спонгиозный канюлированный самонарезающий 7.0x32/70H | шт | 10 | 8 874 | 88 740 | 0% | | Винт спонгиозный канюлированный самонарезающий 7.0x32/75H | шт | 5 | 8 874 | 44 370 | 0% | | Винт спонгиозный канюлированный самонарезающий 7.0x32/80H | шт | 3 | 10 219 | 30 657 | 0% | | Винт спонгиозный канюлированный самонарезающий 7.0x32/85H | шт | 3 | 10 219 | 30 657 | 0% | | Винт спонгиозный канюлированный самонарезающий 7.0x32/90H | шт | 3 | 10 219 | 30 657 | 0% | | Винт спонгиозный канюлированный самонарезающий 7.0x32/95H | шт | 5 | 10 219 | 51 095 | 0% | | Винт спонгиозный канюлированный самонарезающий 7.0x32/100H | шт | 3 | 11 525 | 34 575 | 0% | | Винт спонгиозный канюлированный самонарезающий 7.0x32/105H | шт | 3 | 11 525 | 34 575 | 0% | | Винт спонгиозный канюлированный самонарезающий 7.0x32/110H | шт | 5 | 11 525 | 57 625 | 0% | | Винт спонгиозный канюлированный самонарезающий 7.0x32/115H | шт | 3 | 11 525 | 34 575 | 0% | | Шайба 4.5x10 | шт | 5 | 1 381 | 6 905 | 0% | | Шайба 7.0x20 | шт | 5 | 1 451 | 7 255 | 0% | | Пластина J-образная реконструктивная правая - 3,5 мм 14 отв. | шт | 2 | 51 785 | 103 570 | 0% | | Пластина J-образная реконструктивная левая - 3,5 мм 14 отв. | шт | 2 | 51 785 | 103 570 | 0% | | Пластина реконструктивная R100 - 3,5 мм 6 отв. | шт | 2 | 26 840 | 53 680 | 0% | | Пластина реконструктивная R100 - 3,5 мм 8 отв. | шт | 3 | 32 262 | 96 786 | 0% | | Пластина реконструктивная R100 - 3,5 мм 10 отв. | шт | 4 | 35 538 | 142 152 | 0% | | Пластина реконструктивная R100 - 3,5 мм 12 отв. | шт | 4 | 39 909 | 159 636 | 0% | | Пластина реконструктивная R100 - 3,5 мм 16 отв. | шт | 2 | 49 670 | 99 340 | 0% | | Пластина реконструктивная прямая - 3,5мм 8 отв. | шт | 5 | 29 329 | 146 645 | 0% | | Пластина реконструктивная прямая - 3,5мм 9 отв. | шт | 5 | 31 642 | 158 210 | 0% | | Пластина реконструктивная прямая - 3,5мм 10 отв. | шт | 10 | 32 305 | 323 050 | 0% | | Пластина реконструктивная прямая - 3,5мм 12 отв. | шт | 7 | 36 283 | 253 981 | 0% | | Пластина реконструктивная прямая - 3,5мм 14 отв. | шт | 3 | 40 935 | 122 805 | 0% | | Пластина реконструктивная прямая - 3,5мм 20 отв. | шт | 2 | 58 695 | 117 390 | 0% | | Пластина реконструктивная прямая - 3,5мм 9 отв. | шт | 1 | 37 226 | 37 226 | 0% | | Пластина реконструктивная прямая - 3,5мм 10 отв. | шт | 1 | 38 007 | 38 007 | 0% | | Пластина реконструктивная прямая - 3,5мм 12 отв. | шт | 1 | 42 687 | 42 687 | 0% | | Пластина J-образная реконструктивная правая - 3,5 мм 14 отв. | шт | 1 | 62 140 | 62 140 | 0% | | Пластина J-образная реконструктивная левая - 3,5 мм 14 отв. | шт | 1 | 62 140 | 62 140 | 0% | |  |  | **ИТОГО ОБЩАЯ СУММА ПО ЛОТУ:** |  |  |  | **5 447 780** |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  | | Лот №7 | Имплантаты для остеосинтеза кисти, стопы и другой уточненной кости | Винт компрессионный канюлированный (Херберта) 3.0/3.9 L-24 | шт | 15 | 19 755 | 296 325 | ГКП «Городская клиническая больница №4» на праве хозяйственного ведения г. Алматы | В течение 5 календарных дней с момента получения заявки от Заказчика | г. Алматы, ул.Папанина, 220 | 0% | | Винт компрессионный канюлированный (Херберта) 3.0/3.9 L-26 | шт | 45 | 19 755 | 888 975 | 0% | | Винт компрессионный канюлированный (Херберта) 3.0/3.9 L-30 | шт | 35 | 19 755 | 691 425 | 0% | | Пластина реконструктивная 5отв. | шт | 3 | 42 898 | 128 694 | 0% | | Пластина реконструктивная 6отв. | шт | 3 | 42 898 | 128 694 | 0% | | Пластина реконструктивная 7отв. | шт | 3 | 42 898 | 128 694 | 0% | | Пластина реконструктивная 10отв. | шт | 3 | 42 898 | 128 694 | 0% | | винт 2.4x10T | шт | 60 | 11 244 | 674 640 | 0% | | винт 2.4x14T | шт | 40 | 11 244 | 449 760 | 0% | | Микропластина T - образная 6отв. - 2,0 | шт | 2 | 27 236 | 54 472 | 0% | | Микропластина T - образная 6отв. - 2,0 | шт | 2 | 15 365 | 30 730 | 0% | | Микропластина T - образная 6отв. - 2,0 | шт | 2 | 27 236 | 54 472 | 0% | | Микропластина прямая 6отв. - 2,0 | шт | 2 | 9 564 | 19 128 | 0% | | Микропластина прямая 6отв. L-35 - 2.0 | шт | 2 | 16 714 | 33 428 | 0% | | Микропластина прямая 10отв. - 2,0 | шт | 2 | 10 443 | 20 886 | 0% | | Микропластина само. L-образная 6отв. левая - 2,0 | шт | 2 | 20 068 | 40 136 | 0% | | Микропластина само. L-образная 6отв. правая - 2,0 | шт | 2 | 20 068 | 40 136 | 0% | | Микропластина само. прямaя 4отв. - 2,0 | шт | 2 | 26 957 | 53 914 | 0% | | Микропластина само. прямaя 4отв. - 2,0 | шт | 2 | 26 957 | 53 914 | 0% | | Микропластина само. прямaя 6отв. - 2,0 | шт | 2 | 32 331 | 64 662 | 0% | | Микровинт 2.0x6 | шт | 50 | 5 051 | 252 550 | 0% | | Микровинт 2.0x8 | шт | 100 | 5 051 | 505 100 | 0% | | Микровинт 2.0x10 | шт | 50 | 5 051 | 252 550 | 0% | | Микровинт 2.0x12 | шт | 20 | 5 051 | 101 020 | 0% | | Пластина прямая 1/3 трубки 6отв.L-82 | шт | 5 | 5 685 | 28 425 | 0% | | Пластина прямая 1/3 трубки 7отв.L-96 | шт | 5 | 5 685 | 28 425 | 0% | | Пластина прямая 1/3 трубки 4отв.L-71 | шт | 5 | 4 827 | 24 135 | 0% | | Пластина прямая 1/3 трубки 5отв.L-87 | шт | 5 | 4 827 | 24 135 | 0% | | Пластина прямая 1/3 трубки 6отв.L-103 | шт | 5 | 5 903 | 29 515 | 0% | | Пластина Т-образная, 6отв.L-78 | шт | 1 | 17 597 | 17 597 | 0% | | Пластина Т-образная, 8отв.L-100 | шт | 1 | 19 086 | 19 086 | 0% | | Пластина реконструктивная прямая 6отв. L-70 | шт | 20 | 22 975 | 459 500 | 0% | | Пластина реконструктивная прямая 8отв. L-94 | шт | 20 | 25 151 | 503 020 | 0% | | Пластина реконструктивная прямая 10отв. L-118 | шт | 20 | 27 320 | 546 400 | 0% | | Пластина реконструктивная прямая 12отв. L-142 | шт | 10 | 29 498 | 294 980 | 0% | | Пластина прямая 8отв. L-42 | шт | 2 | 8 693 | 17 386 | 0% | | Пластина прямая узкая с ограниченным контактом, компрессивная тонкая 7отв. L-90 | шт | 1 | 22 775 | 22 775 | 0% | | Пластина прямая узкая с ограниченным контактом, компрессивная тонкая 8отв. L-103 | шт | 3 | 22 775 | 68 325 | 0% | | Пластина прямая узкая с ограниченным контактом, компрессивная тонкая 9отв. L-116 | шт | 5 | 30 716 | 153 580 | 0% | | Пластина прямая узкая с ограниченным контактом, компрессивная тонкая 10отв. L-129 | шт | 1 | 30 716 | 30 716 | 0% | | Межвертельная угловая пластина 70/110°/106 | шт | 2 | 38 214 | 76 428 | 0% | | Межвертельная угловая пластина 80/110°/106 | шт | 5 | 38 214 | 191 070 | 0% | | Межвертельная угловая пластина 70/130°/84 | шт | 2 | 35 351 | 70 702 | 0% | | Межвертельная угловая пластина 80/130°/84 | шт | 3 | 35 351 | 106 053 | 0% | | Пластина прямая, узкая с ограниченным контактом, компрессионная 9отв.L-116 | шт | 1 | 17 541 | 17 541 | 0% | | Пластина прямая узкая, самокомпрессирующая, тонкая 9отв. L-113 | шт | 3 | 15 421 | 46 263 | 0% | | Пластина прямая узкая, самокомпрессирующая, тонкая 10отв. L-125 | шт | 3 | 15 421 | 46 263 | 0% | | Пластина прямая узкая, тонкая, компрессионная - 3.5 7отв.L-85 | шт | 1 | 15 421 | 15 421 | 0% | | Компрессионный винт | шт | 2 | 2 189 | 4 378 | 0% | | Винт для присоединения 12.5/27/90 | шт | 1 | 17 153 | 17 153 | 0% | | Винт для присоединения 12.5/27/100 | шт | 1 | 18 260 | 18 260 | 0% | | Пластина для бедренного винта 3отв. 38/135° | шт | 1 | 27 759 | 27 759 | 0% | | Пластина для бедренного винта 5отв. 38/135° | шт | 1 | 32 424 | 32 424 | 0% | | Винт маллеолярный самонарезающий 4.5x22/45 мм | шт | 1 | 2 282 | 2 282 | 0% | | Винт маллеолярный самонарезающий 4.5x31/65 мм | шт | 1 | 2 451 | 2 451 | 0% | | Винт спонгиозный канюлированный самонарезающий 4.5x12/45 мм | шт | 1 | 8 167 | 8 167 | 0% | | Винт спонгиозный канюлированный самонарезающий 4.5x16/50 мм | шт | 2 | 8 524 | 17 048 | 0% | | Винт спонгиозный канюлированный самонарезающий 4.5x16/55 мм | шт | 2 | 8 524 | 17 048 | 0% | | Винт спонгиозный канюлированный самонарезающий 4.5x16/60 мм | шт | 1 | 8 524 | 8 524 | 0% | | Винт спонгиозный канюлированный самонарезающий 4.5x16/65 мм | шт | 2 | 8 524 | 17 048 | 0% | | Винт спонгиозный канюлированный самонарезающий4.5x16/70 мм | шт | 2 | 8 524 | 17 048 | 0% | | Винт спонгиозный самонарезающий 4.5x30/60 мм | шт | 1 | 4 697 | 4 697 | 0% | | Винт спонгиозный самонарезающий 4.5x32/65 мм | шт | 2 | 4 697 | 9 394 | 0% | | Спица Киршнера с перьевой заточкой 1.5x210 | шт | 20 | 907 | 18 140 | 0% | | Спица Киршнера с перьевой заточкой 2.0x380 | шт | 100 | 1 301 | 130 100 | 0% | | Спица без упора L=370 мм, d=1,8 мм с перьевой заточкой | шт | 700 | 1 370 | 959 000 | 0% | | Спица с упором L=400 мм, d=1,8 мм с перьевой заточкой | шт | 50 | 1 894 | 94 700 | 0% | | Спица без упора, L=150 мм, d=1,5 мм с перьевой заточкой | шт | 50 | 1 179 | 58 950 | 0% | | Проволока серкляжная, сталь 0,4мм/10м | шт | 3 | 5 091 | 15 273 | 0% | | Проволока серкляжная, сталь 0,7мм/10м | шт | 5 | 5 091 | 25 455 | 0% | | Проволока серкляжная, сталь 0,8мм/10м | шт | 5 | 5 091 | 25 455 | 0% | | Проволока серкляжная, сталь 1.2мм/10м | шт | 3 | 6 716 | 20 148 | 0% | | Спица Киршнера с трехгранной заточкой 1.2x150 | шт | 150 | 813 | 121 950 | 0% | | Спица Киршнера с трехгранной заточкой 1.2x210 | шт | 150 | 907 | 136 050 | 0% | | Спица Киршнера с трехгранной заточкой 1.5x210 | шт | 200 | 907 | 181 400 | 0% | | Спица Киршнера с трехгранной заточкой 2.0x380 | шт | 500 | 1 301 | 650 500 | 0% | |  |  | **ИТОГО ОБЩАЯ СУММА ПО ЛОТУ:** |  |  |  | **10 571 542** |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  | | Лот №8 | Инструменты для остеосинтеза | Отвертка под шестигранник S 2.5 | шт | 2 | 44 450 | 88 900 | ГКП «Городская клиническая больница №4» на праве хозяйственного ведения г. Алматы | В течение 5 календарных дней с момента получения заявки от Заказчика | г. Алматы, ул.Папанина, 220 | 0% | | Отвертка под шестигранник S 3.5 | шт | 2 | 44 450 | 88 900 | 0% | | Сверло 4.5/250 | шт | 5 | 23 843 | 119 215 | 0% | | Сверло 1.8/180 | шт | 5 | 20 915 | 104 575 | 0% | | Сверло 6.5/300 | шт | 2 | 19 241 | 38 482 | 0% | | Сверло 2.5/300 | шт | 2 | 15 361 | 30 722 | 0% | | Пила Джигли 500 мм | шт | 10 | 9 108 | 91 080 | 0% | | Сверло интрамедуллярное гибкое 7.0 | шт | 1 | 143 123 | 143 123 | 0% | | Сверло интрамедуллярное гибкое 8.0 | шт | 1 | 143 123 | 143 123 | 0% | | Сверло интрамедуллярное гибкое 9.0 | шт | 1 | 143 123 | 143 123 | 0% | | Сверло интрамедуллярное гибкое 10.0 | шт | 1 | 143 123 | 143 123 | 0% | | Сверло интрамедуллярное гибкое 11.0 | шт | 1 | 143 123 | 143 123 | 0% | | Сверло интрамедуллярное гибкое 12.0 | шт | 1 | 143 123 | 143 123 | 0% | | Сверло интрамедуллярное гибкое 13.0 | шт | 1 | 143 123 | 143 123 | 0% | | Сверло интрамедуллярное гибкое (Hudson) 7.0 | шт | 1 | 143 123 | 143 123 | 0% | | Сверло интрамедуллярное гибкое (Hudson) 8.0 | шт | 1 | 143 123 | 143 123 | 0% | | Сверло интрамедуллярное гибкое (Hudson) 9.0 | шт | 1 | 143 123 | 143 123 | 0% | | Сверло интрамедуллярное гибкое (Hudson) 10.0 | шт | 1 | 143 123 | 143 123 | 0% | | Сверло интрамедуллярное гибкое (Hudson) 11.0 | шт | 1 | 143 123 | 143 123 | 0% | | Сверло интрамедуллярное гибкое (Hudson) 12.0 | шт | 1 | 143 123 | 143 123 | 0% | | Сверло интрамедуллярное гибкое (Hudson) 13.0 | шт | 1 | 143 123 | 143 123 | 0% | | Сверло с измерительной шкалой 3.5/250 | шт | 10 | 20 948 | 209 480 | 0% | | Сверло с измерительной шкалой 3.5/220 | шт | 10 | 27 771 | 277 710 | 0% | | Сверло с измерительной шкалой 2.8/220 | шт | 10 | 25 624 | 256 240 | 0% | | Сверло с измерительной шкалой 4.5/220 | шт | 5 | 26 120 | 130 600 | 0% | | Сверло с измерительной шкалой 3.5/300 | шт | 10 | 27 877 | 278 770 | 0% | | Сверло 6.5 | шт | 2 | 120 256 | 240 512 | 0% | | Сверло канюлированное 6.5/300 | шт | 1 | 143 676 | 143 676 | 0% | | Сверло с измерительной шкалой 3.2/220 | шт | 5 | 27 771 | 138 855 | 0% | | Сверло с измерительной шкалой 2.8/220 | шт | 5 | 25 624 | 128 120 | 0% | | Инструменты для удаления стержней | шт | 2 | 1 643 707 | 3 287 414 | 0% | | Инструменты для удаления винтов блокируемых винтов | шт | 2 | 1 663 970 | 3 327 940 | 0% | | Сверло 2.6 | шт | 4 | 21 400 | 85 600 | 0% | | Сверло 3.4 | шт | 4 | 21 400 | 85 600 | 0% | | Сверло 4.7 | шт | 4 | 21 400 | 85 600 | 0% | | Сверло 6.2 | шт | 4 | 21 400 | 85 600 | 0% | | Пневмомажета на бедро, размер 85х14 см. | шт | 2 | 86 346 | 172 692 | 0% | | Пневмоманжета на плечо, размер 62х7 см. | шт | 1 | 72 457 | 72 457 | 0% | | Насос ручной с манометром | шт | 2 | 152 175 | 304 350 | 0% | | Фреза хирургическая, размером 4,0 мм; | шт | 5 | 217 220 | 1 086 100 | 0% | | Фреза хирургическая, размером 5,0 мм; | шт | 2 | 217 220 | 434 440 | 0% | |  |  | **ИТОГО ОБЩАЯ СУММА П ЛОТУ** |  |  |  | **13 397 352** |  |  |  |  | |

3) Порядок и источник передачи тендерной документации: Тендерную документацию можно скачать с сайта gkb4-almaty.kz , получить электронный вариант в отделе государственных закупок ГКП на ПХВ «ГКБ №4» либо отправить официальный запрос на email:info@gkb4.kz.

4) Место предоставления (приема) документов и окончательный срок подачи тендерных заявок: 050054, г.Алматы, улица Папанина 220, отдел государственных закупок , в срок до «06» марта 2018 г. 11 час 30 мин включительно.

5) Дата, время и место вскрытия конвертов с тендерными заявками 12 часов 30 минут «06» марта 2018 года по адресу: г. Алматы, ул. Папанина 220, малый конференц зал.

**Сумма, выделенная на закуп "Изделии медицинского назначения для травматологии" на 2018 год составляет 141 063 621,00 тенге.**

**Главный врач Сейдуманов М.Т.**